

# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **125**

Water absorption  
capacity L/KG\*: **0**

Net weight: **8**

Qty / pallet: **12**


ARTICLE CODE

# BC1

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 16 Cushions 40X40CM

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	To absorb and clean small quantity
<b>CUSHIONS INDUSTRY</b>	Line drip trays, use when carrying out maintenance of valves or pipework or as part of your spill response plan.
<b>FLOCKS</b>	Standard absorption capacity.

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **156**

Water absorption capacity L/KG\*: **0**

Net weight: **10**

Qty / pallet: **12**


ARTICLE CODE

# BC2

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 4 Cushions 60X80CM

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	To absorb and clean small quantity
<b>CUSHIONS INDUSTRY</b>	Line drip trays, use when carrying out maintenance of valves or pipework or as part of your spill response plan.
<b>FLOCKS</b>	Standard absorption capacity.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# BP101

 Oil absorption  
 capacity L/KG\*: **139**

 Water absorption  
 capacity L/KG\*: **0**


 Net weight: **7.2**

 Qty / pallet: **16**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 200 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### BP101-H

Oil absorption  
capacity L/KG\*: **130**

Water absorption  
capacity L/KG\*: **0**


Net weight: **7.2**

Qty / pallet: **16**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 200 Pads 40X50CM length perforated 20 cm

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# BP102

 Oil absorption  
 capacity L/KG\*: **139**

 Water absorption  
 capacity L/KG\*: **0**


 Net weight: **7.2**

 Qty / pallet: **16**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 4X50 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### BP102-H

Oil absorption  
capacity L/KG\*: **130**

Water absorption  
capacity L/KG\*: **0**


Net weight: **7.2**

Qty / pallet: **16**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 4X50 Pads 40X50CM length perforated 20 cm

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE


# BP103

Oil absorption capacity L/KG*:	<b>63</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>3.24</b>
Qty / pallet:	<b>40</b>

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Bag of 200 Pads 30X30CM

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# BP111-D

 Oil absorption  
 capacity L/KG\*: **120**

 Water absorption  
 capacity L/KG\*: **0**


 Net weight: **7.68**

 Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 200 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced on one side to give the product durability.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# BP201

 Oil absorption  
 capacity L/KG\*: **108**

 Water absorption  
 capacity L/KG\*: **0**


 Net weight: **6**

 Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

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<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **108**

Water absorption capacity L/KG\*: **0**

Net weight: **6**

Qty / pallet: **20**


ARTICLE CODE

# BP201A

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### BP201-H

Oil absorption  
capacity L/KG\*: **87**

Water absorption  
capacity L/KG\*: **0**


Net weight: **6**

Qty / pallet: **20**

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## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **108**

Water absorption  
capacity L/KG\*: **0**

Net weight: **6**

Qty / pallet: **20**


ARTICLE CODE

# BP202

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2X50 Pads 40X50CM length perforated 20 cm

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<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### BP202-H

Oil absorption  
capacity L/KG\*: **87**

Water absorption  
capacity L/KG\*: **0**


Net weight: **6**

Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2X50 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE


# BP203

Oil absorption capacity L/KG\*: **49**Water absorption capacity L/KG\*: **0**Net weight: **2.7**Qty / pallet: **48**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 30X30CM

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **49**

Water absorption  
capacity L/KG\*: **0**

Net weight: **2.7**

Qty / pallet: **48**


ARTICLE CODE

# BP203-B

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 100 Pads 30X30CM

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# BP211-D

Oil absorption capacity L/KG*:	<b>90</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>6.24</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced on one side to give the product durability.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

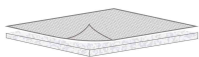
### BP211-H

Oil absorption capacity L/KG*:	<b>85</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>6.4</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced on one side to give the product durability.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### BP213-H

Oil absorption capacity L/KG*:	<b>39</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>2.88</b>
Qty / pallet:	<b>48</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 100 Pads 30X30CM

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced on one side to give the product durability.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

- TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.
- SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.
- STORAGE:** Store in a dry and cool place.
- DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# BP218-D

Oil absorption capacity L/KG*:	<b>72</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>4.992</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 8X10 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced on one side to give the product durability.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### BP218-H

Oil absorption capacity L/KG\*: **68**  
 Water absorption capacity L/KG\*: **0**  
 Net weight: **5.12**  
 Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 8X10 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced on one side to give the product durability.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# BP221-D

Oil absorption capacity L/KG*:	<b>88</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>6.64</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

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## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### BP221-H

Oil absorption capacity L/KG*:	<b>80</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>6.64</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### BP223-H

Oil absorption capacity L/KG*:	<b>36</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>2.988</b>
Qty / pallet:	<b>48</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 100 Pads 30X30CM

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

- TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.
- SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.
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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **87**

Water absorption  
capacity L/KG\*: **0**

Net weight: **4.8**

Qty / pallet: **20**


ARTICLE CODE

# BP300XX401C11

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 10X10 Pads 40X40CM

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **166**

Water absorption  
capacity L/KG\*: **0**

Net weight: **8.64**

Qty / pallet: **15**


ARTICLE CODE

# BR101

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X60M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### BR101-H

Oil absorption capacity L/KG*:	<b>156</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>8.64</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X60M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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## ADDITIONAL INFORMATION

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## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE


# BR102

Oil absorption capacity L/KG*:	<b>166</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>8.64</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X60M cross perforated 50 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# BR102-D

Oil absorption capacity L/KG*:	<b>115</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>8.64</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X60M cross perforated 50 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

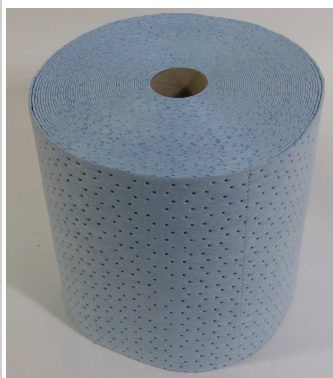
**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### BR102-H

Oil absorption capacity L/KG*:	<b>156</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>8.64</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X60M cross perforated 50 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# BR111-D

Oil absorption capacity L/KG*:	<b>144</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>9.216</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X60M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced on one side to give the product durability.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

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**STORAGE:** Store in a dry and cool place.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# BR112-D

Oil absorption capacity L/KG*:	<b>144</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>9.216</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X60M cross perforated 50 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
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<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **173**

Water absorption  
capacity L/KG\*: **0**

Net weight: **9.6**

Qty / pallet: **15**


ARTICLE CODE

# BR201

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# BR201-D

 Oil absorption  
 capacity L/KG\*: **173**

 Water absorption  
 capacity L/KG\*: **0**


 Net weight: **9.6**

 Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M lenght perforated 40 cm and cross 50 cm

## APPLICATION

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### BR201-H

Oil absorption  
capacity L/KG\*: **139**

Water absorption  
capacity L/KG\*: **0**


Net weight: **9.6**

Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M length perforated 40 cm and cross 50 cm

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# BR202

 Oil absorption  
 capacity L/KG\*: **173**

 Water absorption  
 capacity L/KG\*: **0**


 Net weight: **9.6**

 Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
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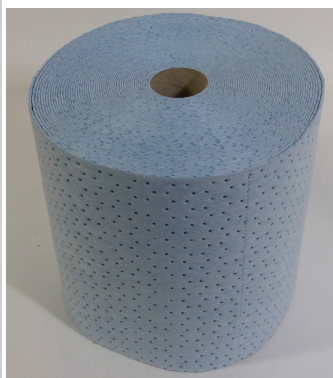
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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### BR202-H

Oil absorption  
capacity L/KG\*: **139**

Water absorption  
capacity L/KG\*: **0**


Net weight: **9.6**

Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# BR211-D

Oil absorption capacity L/KG*:	<b>144</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>9.984</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### BR211-H

Oil absorption capacity L/KG*:	<b>136</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>10.24</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M length perforated 40 cm and cross 50 cm

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# BR212-D

Oil absorption capacity L/KG*:	<b>144</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>9.984</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### BR212-H

Oil absorption  
capacity L/KG\*: **136**

Water absorption  
capacity L/KG\*: **0**

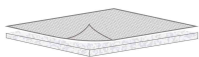
Net weight: **10.24**

Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# BR221/100-D

Oil absorption capacity L/KG*:	<b>176</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>13.28</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Roll 1X40M length perforated 50 cm and cross 50 cm

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
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<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# BR221-D

Oil absorption capacity L/KG*:	<b>141</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>10.624</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M lenght perforated 40 cm and cross 50 cm

## APPLICATION

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### BR221-H

Oil absorption capacity L/KG*:	<b>128</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>10.624</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M lenght perforated 40 cm and cross 50 cm

## APPLICATION

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## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

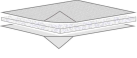
# BR222-D

Oil absorption capacity L/KG*:	<b>141</b>
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Net weight:	<b>10.624</b>
Qty / pallet:	<b>15</b>

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# TECHNICAL DATA SHEET

PURE POLYPROPYLENE SORBENT

## HexaDyn®



ARTICLE CODE


### BR222-H

Oil absorption capacity L/KG*:	<b>128</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>10.624</b>
Qty / pallet:	<b>15</b>

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Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

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## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **173**

Water absorption  
capacity L/KG\*: **0**

Net weight: **9.6**

Qty / pallet: **15**


ARTICLE CODE

# BR300XX845BS1

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Box of 1 Roll 0.80X40M lenght perforated 40 cm and cross 50 cm

## APPLICATION

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# BS1

 Oil absorption  
 capacity L/KG\*: **125**

 Water absorption  
 capacity L/KG\*: **0**


 Net weight: **8**

 Qty / pallet: **12**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 20 Socks 7.5CMX1.2M

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	To absorb and clean small quantity
<b>SOCKS</b>	Contain liquids at the base of leakymachinery and stop it spreading into other areas or use to contain spilt liquids.
<b>FLOCKS</b>	Standard absorption capacity.

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- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# BS2

 Oil absorption  
 capacity L/KG\*: **125**

 Water absorption  
 capacity L/KG\*: **0**

 Net weight: **8**

 Qty / pallet: **12**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 8 Socks 7.5CMX3M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



To absorb and clean small quantity

### SOCKS

Contain liquids at the base of leakymachinery and stop it spreading into other areas or use to contain spilt liquids.

### FLOCKS

Standard absorption capacity.

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

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- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

### SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# BS3


 Oil absorption  
 capacity L/KG\*: **94**

 Water absorption  
 capacity L/KG\*: **0**


 Net weight: **6**

 Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Sock 7.5CMX18M

## APPLICATION

<b>BLUE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	To absorb and clean small quantity
<b>SOCKS</b>	Contain liquids at the base of leakymachinery and stop it spreading into other areas or use to contain spilt liquids.
<b>FLOCKS</b>	Standard absorption capacity.

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **297**

Water absorption  
capacity L/KG\*: **171**

Net weight: **19**

Qty / pallet: **6**

ARTICLE CODE

# CB25

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 2 Booms Ø20CMX5M

## APPLICATION

### YELLOW HYDROPHILIC

Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).



To absorb and clean small quantity

### FLOCKS BOOMS

Use pro-actively at outfalls and to contain large spills on land or water (Rivers, harbours, ponds, lakes or dealing with oil spills on land when its raining). Example: A boom deployed pro-actively at an outfall will contain any spilt oils that have accessed the drain

### PURE FIBRE

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

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- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# CC1

 Oil absorption  
 capacity L/KG\*: **125**

 Water absorption  
 capacity L/KG\*: **72**

 Net weight: **8**

 Qty / pallet: **12**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 16 Cushions 40X40CM

## APPLICATION

### YELLOW HYDROPHILIC

Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).



To absorb and clean small quantity

### CUSHIONS INDUSTRY

Line drip trays, use when carrying out maintenance of valves or pipework or as part of your spill response plan.

### FLOCKS

Standard absorption capacity.

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

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**STORAGE:** Store in a dry and cool place.

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### SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# CC2

 Oil absorption  
 capacity L/KG\*: **156**

 Water absorption  
 capacity L/KG\*: **90**

 Net weight: **10**

 Qty / pallet: **12**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 4 Cushions 60X80CM

## APPLICATION

### YELLOW HYDROPHILIC

Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).



To absorb and clean small quantity

### CUSHIONS INDUSTRY

Line drip trays, use when carrying out maintenance of valves or pipework or as part of your spill response plan.

### FLOCKS

Standard absorption capacity.

## WHY USE POLYPROPYLENE ABSORBENTS?

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# CC25

Oil absorption capacity L/KG\*: **63**Water absorption capacity L/KG\*: **36**Net weight: **4.1**Qty / pallet: **16**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 32 Cushions 20X25CM

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	To absorb and clean small quantity
<b>CUSHIONS INDUSTRY</b>	Line drip trays, use when carrying out maintenance of valves or pipework or as part of your spill response plan.
<b>FLOCKS</b>	Standard absorption capacity.

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# CC501

Oil absorption capacity L/KG*:	<b>40</b>
Water absorption capacity L/KG*:	<b>24</b>
Net weight:	<b>2.28</b>
Qty / pallet:	<b>42</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 20 Pads 30X40CM

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>ULTRA HEAVY WEIGHT</b>	Maximum absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# CC501-S

Oil absorption capacity L/KG*:	<b>40</b>
Water absorption capacity L/KG*:	<b>24</b>
Net weight:	<b>2.28</b>
Qty / pallet:	<b>42</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 20 Pads 30X40CM

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>ULTRA HEAVY WEIGHT</b>	Maximum absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

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- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# CC502

Oil absorption capacity L/KG\*: **67**Water absorption capacity L/KG\*: **40**Net weight: **3.8**Qty / pallet: **30**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 10 Pads 50X80CM

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>ULTRA HEAVY WEIGHT</b>	Maximum absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# CCE1

 Oil absorption  
 capacity L/KG\*: **125**

 Water absorption  
 capacity L/KG\*: **72**

 Net weight: **8**

 Qty / pallet: **12**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 16 Cushions 40X40CM

## APPLICATION

### YELLOW HYDROPHILIC

Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).



To absorb and clean small quantity

### CUSHIONS INDUSTRY

Line drip trays, use when carrying out maintenance of valves or pipework or as part of your spill response plan.

### FLOCKS

Standard absorption capacity.

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

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- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# CP101

 Oil absorption  
 capacity L/KG\*: **139**

 Water absorption  
 capacity L/KG\*: **72**


 Net weight: **7.2**

 Qty / pallet: **16**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 200 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

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- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **139**

Water absorption  
capacity L/KG\*: **72**

Net weight: **7.2**

Qty / pallet: **16**


ARTICLE CODE

# CP101-B

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 200 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
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- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **139**

Water absorption  
capacity L/KG\*: **72**

Net weight: **7.2**

Qty / pallet: **16**


ARTICLE CODE

# CP101-D

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 200 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### CP101-H

Oil absorption  
capacity L/KG\*: **130**

Water absorption  
capacity L/KG\*: **72**


Net weight: **7.2**

Qty / pallet: **16**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 200 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **139**

Water absorption capacity L/KG\*: **72**

Net weight: **7.2**

Qty / pallet: **16**


ARTICLE CODE

# CP101-S

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 200 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# CP102

 Oil absorption  
 capacity L/KG\*: **139**

 Water absorption  
 capacity L/KG\*: **72**


 Net weight: **7.2**

 Qty / pallet: **16**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 4X50 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### CP102-H

Oil absorption  
capacity L/KG\*: **130**

Water absorption  
capacity L/KG\*: **72**


Net weight: **7.2**

Qty / pallet: **16**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 4X50 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE


# CP103

Oil absorption capacity L/KG*:	<b>63</b>
Water absorption capacity L/KG*:	<b>33</b>
Net weight:	<b>3.584</b>
Qty / pallet:	<b>40</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 200 Pads 28X32CM

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# CP111-D

 Oil absorption  
 capacity L/KG\*: **120**

 Water absorption  
 capacity L/KG\*: **70**


 Net weight: **7.68**

 Qty / pallet: **16**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 200 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	Products are reinforced on one side to give the product durability.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

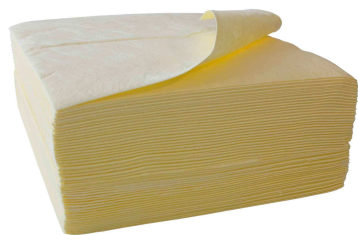
**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# CP201

 Oil absorption  
 capacity L/KG\*: **108**

 Water absorption  
 capacity L/KG\*: **60**


 Net weight: **6**

 Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

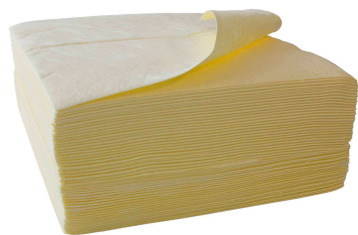
**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# CP201-B

 Oil absorption  
 capacity L/KG\*: **108**

 Water absorption  
 capacity L/KG\*: **60**


 Net weight: **6**

 Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### CP201-H

Oil absorption  
capacity L/KG\*: **87**

Water absorption  
capacity L/KG\*: **60**


Net weight: **6**

Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# CP202

 Oil absorption  
 capacity L/KG\*: **108**

 Water absorption  
 capacity L/KG\*: **60**


 Net weight: **6**

 Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2X50 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# CP203

Oil absorption capacity L/KG\*: **49**Water absorption capacity L/KG\*: **27**Net weight: **2.7**Qty / pallet: **48**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 100 Pads 30X30CM

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
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<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

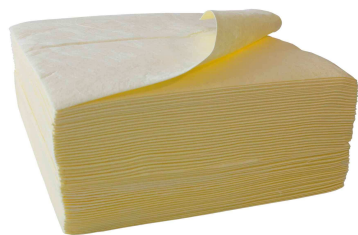
**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# CP203-B

Oil absorption capacity L/KG\*: **49**Water absorption capacity L/KG\*: **27**Net weight: **2.7**Qty / pallet: **48**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 100 Pads 30X30CM

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

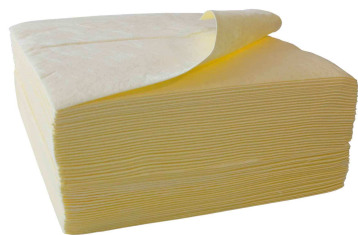
## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# CP203-S

Oil absorption capacity L/KG\*: **49**Water absorption capacity L/KG\*: **27**Net weight: **2.7**Qty / pallet: **48**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 30X30CM

## APPLICATION

### YELLOW HYDROPHILIC

Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### PADS INDUSTRY

For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

### SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# CP211-D




Oil absorption capacity L/KG*:	<b>90</b>
Water absorption capacity L/KG*:	<b>50</b>
Net weight:	<b>6.24</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	Products are reinforced on one side to give the product durability.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### CP211-H

Oil absorption capacity L/KG*:	<b>85</b>
Water absorption capacity L/KG*:	<b>58</b>
Net weight:	<b>6.4</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	Products are reinforced on one side to give the product durability.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# CP221-D




Oil absorption capacity L/KG*:	<b>88</b>
Water absorption capacity L/KG*:	<b>60</b>
Net weight:	<b>6.64</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### CP221-H

Oil absorption capacity L/KG*:	<b>80</b>
Water absorption capacity L/KG*:	<b>60</b>
Net weight:	<b>6.64</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


# CPA4163H

Oil absorption capacity L/KG*:	<b>80</b>
Water absorption capacity L/KG*:	<b>60</b>
Net weight:	<b>6.64</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

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## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **166**

Water absorption  
capacity L/KG\*: **87**

Net weight: **8.64**

Qty / pallet: **15**


ARTICLE CODE

# CR101

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X60M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### CR101-H

Oil absorption  
capacity L/KG\*: **156**

Water absorption  
capacity L/KG\*: **87**


Net weight: **8.64**

Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X60M length perforated 40 cm and cross 50 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG*:	<b>166</b>
Water absorption capacity L/KG*:	<b>87</b>
Net weight:	<b>8.64</b>
Qty / pallet:	<b>15</b>


ARTICLE CODE

# CR101-S

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X60M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG*:	<b>166</b>
Water absorption capacity L/KG*:	<b>87</b>
Net weight:	<b>8.64</b>
Qty / pallet:	<b>15</b>


ARTICLE CODE

# CR102

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X60M cross perforated 50 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG*:	<b>83</b>
Water absorption capacity L/KG*:	<b>44</b>
Net weight:	<b>4.32</b>
Qty / pallet:	<b>24</b>

ARTICLE CODE

# CR102/2

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.40X60M cross perforated 50 cm

## APPLICATION

### YELLOW HYDROPHILIC

Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

### LIGHT WEIGHT

Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG*:	<b>83</b>
Water absorption capacity L/KG*:	<b>44</b>
Net weight:	<b>4.32</b>
Qty / pallet:	<b>24</b>


ARTICLE CODE

# CR102-1

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.40X60M cross perforated 50 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **111**

Water absorption  
capacity L/KG\*: **58**

Net weight: **5.76**

Qty / pallet: **15**


ARTICLE CODE

# CR102-B

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### CR102-H

Oil absorption capacity L/KG*:	<b>156</b>
Water absorption capacity L/KG*:	<b>87</b>
Net weight:	<b>8.64</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X60M cross perforated 50 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **166**

Water absorption  
capacity L/KG\*: **87**

Net weight: **8.64**

Qty / pallet: **15**


ARTICLE CODE

# CR102-S

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X60M cross perforated 50 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **173**

Water absorption  
capacity L/KG\*: **96**

Net weight: **9.6**

Qty / pallet: **15**


ARTICLE CODE

# CR201

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M length perforated 40 cm and cross 50 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **173**

Water absorption  
capacity L/KG\*: **96**

Net weight: **9.6**

Qty / pallet: **15**


ARTICLE CODE

# CR201-B

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Roll 0.80X40M length perforated 40 cm and cross 50 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### CR201-H

Oil absorption  
capacity L/KG\*: **139**

Water absorption  
capacity L/KG\*: **96**


Net weight: **9.6**

Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M length perforated 40 cm and cross 50 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# CR202

 Oil absorption  
 capacity L/KG\*: **173**

 Water absorption  
 capacity L/KG\*: **96**

 Net weight: **9.6**

 Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

### YELLOW HYDROPHILIC

Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **87**

Water absorption  
capacity L/KG\*: **48**

Net weight: **4.8**

Qty / pallet: **24**


ARTICLE CODE

# CR202/2

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.40X40M cross perforated 50 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### CR202-H

Oil absorption  
capacity L/KG\*: **139**

Water absorption  
capacity L/KG\*: **96**

Net weight: **9.6**

Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

### YELLOW HYDROPHILIC

Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# CR211-D

Oil absorption capacity L/KG*:	<b>144</b>
Water absorption capacity L/KG*:	<b>80</b>
Net weight:	<b>9.984</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M length perforated 40 cm and cross 50 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	Products are reinforced on one side to give the product durability.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Unlike granules its easy to see how much you are using, saving you money
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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### CR211-H

Oil absorption  
capacity L/KG\*: **136**

Water absorption  
capacity L/KG\*: **93**

Net weight: **10.24**

Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M length perforated 40 cm and cross 50 cm

## APPLICATION

### YELLOW HYDROPHILIC

Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).



Products are reinforced on one side to give the product durability.

### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

### SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# CR212-D

Oil absorption capacity L/KG*:	<b>144</b>
Water absorption capacity L/KG*:	<b>80</b>
Net weight:	<b>9.984</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	Products are reinforced on one side to give the product durability.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### CR212-H

Oil absorption  
capacity L/KG\*: **136**

Water absorption  
capacity L/KG\*: **93**

Net weight: **10.24**

Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

### YELLOW HYDROPHILIC

Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).



Products are reinforced on one side to give the product durability.

### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### CR212-H1

Oil absorption capacity L/KG*:	<b>68</b>
Water absorption capacity L/KG*:	<b>47</b>
Net weight:	<b>5.12</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.40X40M cross perforated 50 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	Products are reinforced on one side to give the product durability.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# CR221-D

Oil absorption capacity L/KG*:	<b>141</b>
Water absorption capacity L/KG*:	<b>96</b>
Net weight:	<b>10.624</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M length perforated 40 cm and cross 50 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### CR221-H

Oil absorption capacity L/KG*:	<b>128</b>
Water absorption capacity L/KG*:	<b>96</b>
Net weight:	<b>10.624</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M length perforated 40 cm and cross 50 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# CR222-D

Oil absorption capacity L/KG*:	<b>141</b>
Water absorption capacity L/KG*:	<b>96</b>
Net weight:	<b>10.624</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### CR222-H

Oil absorption capacity L/KG*:	<b>128</b>
Water absorption capacity L/KG*:	<b>96</b>
Net weight:	<b>10.624</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# CR224-D

Oil absorption capacity L/KG*:	<b>27</b>
Water absorption capacity L/KG*:	<b>18</b>
Net weight:	<b>1.992</b>
Qty / pallet:	<b>56</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.40X15M cross perforated 50 cm 3 timesto

## APPLICATION

### YELLOW HYDROPHILIC

Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).



Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.

### FOLDED ROLLS

To be use as a roll, a sock, a pad according to the spill.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

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### SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG*:	<b>199</b>
Water absorption capacity L/KG*:	<b>120</b>
Net weight:	<b>11.4</b>
Qty / pallet:	<b>9</b>


ARTICLE CODE

# CR501

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X15M

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>ULTRA HEAVY WEIGHT</b>	Maximum absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG*:	<b>199</b>
Water absorption capacity L/KG*:	<b>120</b>
Net weight:	<b>11.4</b>
Qty / pallet:	<b>9</b>


ARTICLE CODE

# CR502

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X15M

## APPLICATION

<b>YELLOW HYDROPHILIC</b>	Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>ULTRA HEAVY WEIGHT</b>	Maximum absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

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## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# CS1

Oil absorption capacity L/KG\*: **125**Water absorption capacity L/KG\*: **72**Net weight: **8**Qty / pallet: **12**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 20 Socks 7.5CMX1.20M

## APPLICATION

### YELLOW HYDROPHILIC

Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).



To absorb and clean small quantity

### SOCKS

Contain liquids at the base of leakymachinery and stop it spreading into other areas or use to contain spilt liquids.

### FLOCKS

Standard absorption capacity.

## WHY USE POLYPROPYLENE ABSORBENTS?

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# CS2

 Oil absorption  
 capacity L/KG\*: **125**

 Water absorption  
 capacity L/KG\*: **72**

 Net weight: **8**

 Qty / pallet: **12**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 8 Socks 7.5CMX3M

## APPLICATION

### YELLOW HYDROPHILIC

Absorbs a wide spectrum of products (acids, alkaline solutions, acetate, chlorinated solvents, benzene, toluene, water, oil, etc...).



To absorb and clean small quantity

### SOCKS

Contain liquids at the base of leakymachinery and stop it spreading into other areas or use to contain spilt liquids.

### PURE FIBRE

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
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- Quick and easy to deploy, saving you time
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- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

### SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **254**

Water absorption  
capacity L/KG\*: **147**

Net weight: **16.28**

Qty / pallet: **12**


ARTICLE CODE

# GB13

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 4 Booms Ø13CMX3M

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	To absorb and clean small quantity
<b>FLOCKS BOOMS</b>	Use pro-actively at outfalls and to contain large spills on land or water (Rivers, harbours, ponds, lakes or dealing with oil spills on land when its raining). Example: A boom deployed pro-actively at an outfall will contain any spilt oils that have accessed the drain
<b>PURE FIBRE</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **125**

Water absorption  
capacity L/KG\*: **72**

Net weight: **8**

Qty / pallet: **12**


ARTICLE CODE

# GC1

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 16 Cushions 40X40CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	To absorb and clean small quantity
<b>CUSHIONS INDUSTRY</b>	Line drip trays, use when carrying out maintenance of valves or pipework or as part of your spill response plan.
<b>FLOCKS</b>	Standard absorption capacity.

## WHY USE POLYPROPYLENE ABSORBENTS?

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**STORAGE:** Store in a dry and cool place.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **156**

Water absorption  
capacity L/KG\*: **90**

Net weight: **10**

Qty / pallet: **12**


ARTICLE CODE

# GC2

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 4 Cushions 60X80CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	To absorb and clean small quantity
<b>CUSHIONS INDUSTRY</b>	Line drip trays, use when carrying out maintenance of valves or pipework or as part of your spill response plan.
<b>FLOCKS</b>	Standard absorption capacity.

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**STORAGE:** Store in a dry and cool place.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **125**

Water absorption  
capacity L/KG\*: **72**

Net weight: **8**

Qty / pallet: **12**


ARTICLE CODE

# GCE1

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 16 Cushions 40X40CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	To absorb and clean small quantity
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<b>FLOCKS</b>	Standard absorption capacity.

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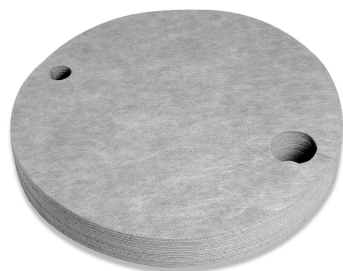
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**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GDT2534-D

Oil absorption capacity L/KG*:	<b>11</b>
Water absorption capacity L/KG*:	<b>6</b>
Net weight:	<b>0.71</b>
Qty / pallet:	<b>60</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

25 Drum top pads Ø.34CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced on one side to give the product durability.
<b>DRUM TOP PAD</b>	For minor leaks or spills on land or water. Example: minor leaks at a fuel delivery point.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

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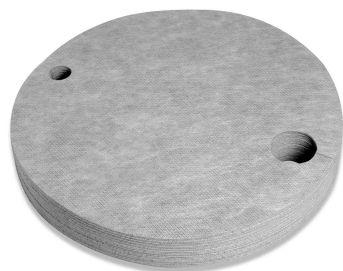
**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GDT25-D

Oil absorption capacity L/KG*:	<b>28</b>
Water absorption capacity L/KG*:	<b>16</b>
Net weight:	<b>1.92</b>
Qty / pallet:	<b>60</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

25 Drum top pads Ø.56CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced on one side to give the product durability.
<b>DRUM TOP PAD</b>	For minor leaks or spills on land or water. Example: minor leaks at a fuel delivery point.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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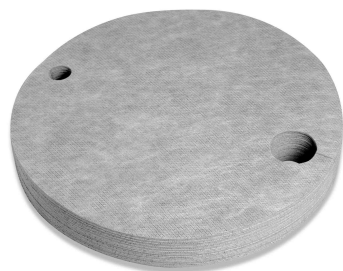
**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GDT25-D-S

Oil absorption capacity L/KG*:	<b>28</b>
Water absorption capacity L/KG*:	<b>16</b>
Net weight:	<b>1.92</b>
Qty / pallet:	<b>60</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

25 Drum top pads Ø.56CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced on one side to give the product durability.
<b>DRUM TOP PAD</b>	For minor leaks or spills on land or water. Example: minor leaks at a fuel delivery point.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET

PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### GDT25-H

Oil absorption capacity L/KG*:	<b>28</b>
Water absorption capacity L/KG*:	<b>16</b>
Net weight:	<b>1.92</b>
Qty / pallet:	<b>60</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

25 Drum top pads Ø.56CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced on one side to give the product durability.
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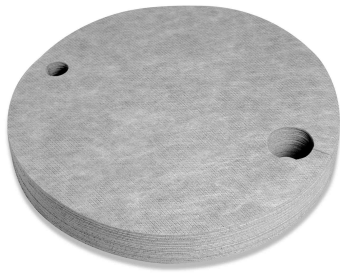
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GDTM25-D

Oil absorption capacity L/KG*:	<b>26</b>
Water absorption capacity L/KG*:	<b>20</b>
Net weight:	<b>2.85</b>
Qty / pallet:	<b>60</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

25 Drum top pads Ø.56CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
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ARTICLE CODE

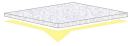
# GM101-D

Oil absorption capacity L/KG*:	<b>96</b>
Water absorption capacity L/KG*:	<b>58</b>
Net weight:	<b>7.2</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Mat 0.80X40M

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products have a non-porous bottomlayer that acts as a barrier protecting the surface its used on making them ideal for use in areas where constant drips or overspray would otherwise contaminate the surface.
<b>MATS</b>	Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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# TECHNICAL DATA SHEET

PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### GM101-H

Oil absorption  
capacity L/KG\*: **96**

Water absorption  
capacity L/KG\*: **58**

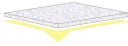
Net weight: **7.2**

Qty / pallet: **15**

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Box of 1 Mat 0.80X40M

## APPLICATION

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

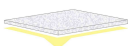
# GM107-D

Oil absorption capacity L/KG*:	<b>32</b>
Water absorption capacity L/KG*:	<b>19</b>
Net weight:	<b>2.3625</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Mat 0.70X15M

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products have a non-porous bottomlayer that acts as a barrier protecting the surface its used on making them ideal for use in areas where constant drips or overspray would otherwise contaminate the surface.
<b>MATS</b>	Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

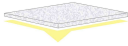
# GM109-D

Oil absorption capacity L/KG*:	<b>41</b>
Water absorption capacity L/KG*:	<b>25</b>
Net weight:	<b>3.0375</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Mat 0.90X15M

## APPLICATION

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

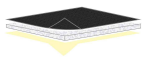
# GM310-D

Oil absorption capacity L/KG*:	<b>42</b>
Water absorption capacity L/KG*:	<b>33</b>
Net weight:	<b>4.63</b>
Qty / pallet:	<b>30</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 50 Mats 40X50CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET

PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

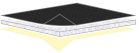
### GM310-H

Oil absorption capacity L/KG*:	<b>42</b>
Water absorption capacity L/KG*:	<b>33</b>
Net weight:	<b>4.63</b>
Qty / pallet:	<b>32</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 50 Mats 40X50CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

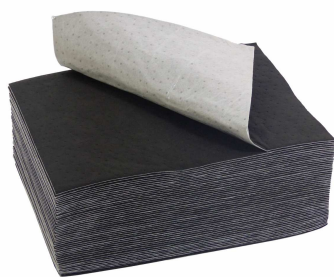
**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

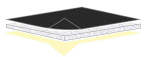
# GM310-H100

Oil absorption capacity L/KG*:	<b>84</b>
Water absorption capacity L/KG*:	<b>65</b>
Net weight:	<b>9.26</b>
Qty / pallet:	<b>30</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 100 Mats 40X50CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET

PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

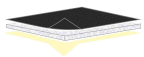
### GM310-H-S

Oil absorption capacity L/KG*:	<b>42</b>
Water absorption capacity L/KG*:	<b>33</b>
Net weight:	<b>4.63</b>
Qty / pallet:	<b>32</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 50 Mats 40X50CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# GM311-D

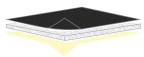


Oil absorption capacity L/KG*:	<b>100</b>
Water absorption capacity L/KG*:	<b>78</b>
Net weight:	<b>11.112</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Mats 0.40X30M

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
<b>MATS</b>	Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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<b>SECURITY:</b>	No specific risk. For further information, please refer to the material safety data sheet.
<b>STORAGE:</b>	Store in a dry and cool place.
<b>DISPOSABILITY:</b>	The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

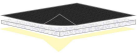
### GM311-H

Oil absorption capacity L/KG*:	<b>100</b>
Water absorption capacity L/KG*:	<b>78</b>
Net weight:	<b>11.112</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Mats 0.40X30M

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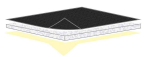
### GM311-H1

Oil absorption capacity L/KG*:	<b>51</b>
Water absorption capacity L/KG*:	<b>39</b>
Net weight:	<b>5.556</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Mat 0.40X30M

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
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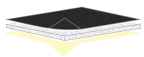
# GM312-D

Oil absorption capacity L/KG*:	<b>100</b>
Water absorption capacity L/KG*:	<b>78</b>
Net weight:	<b>11.112</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Mat 0.80X30M

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
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# TECHNICAL DATA SHEET



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## HexaDyn®

ARTICLE CODE

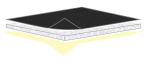
### GM312-H

Oil absorption capacity L/KG*:	<b>100</b>
Water absorption capacity L/KG*:	<b>78</b>
Net weight:	<b>11.112</b>
Qty / pallet:	<b>15</b>

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Box of 1 Mat 0.80X30M

## APPLICATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

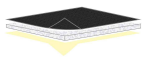
### GM312-H-S

Oil absorption capacity L/KG*:	<b>100</b>
Water absorption capacity L/KG*:	<b>78</b>
Net weight:	<b>11.112</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Mat 0.80X30M

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
<b>MATS</b>	Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

- TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.
- SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.
- STORAGE:** Store in a dry and cool place.
- DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

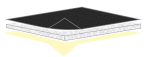
# GM313-D

Oil absorption capacity L/KG*:	<b>150</b>
Water absorption capacity L/KG*:	<b>117</b>
Net weight:	<b>16.668</b>
Qty / pallet:	<b>8</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Mat 1.20X30M

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

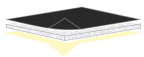
### GM313-H

Oil absorption capacity L/KG*:	<b>150</b>
Water absorption capacity L/KG*:	<b>117</b>
Net weight:	<b>16.668</b>
Qty / pallet:	<b>8</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Mat 1.20X30M

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

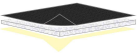
# GM314-D

Oil absorption capacity L/KG*:	<b>200</b>
Water absorption capacity L/KG*:	<b>156</b>
Net weight:	<b>22.224</b>
Qty / pallet:	<b>6</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Mat 1.60X30M

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
<b>MATS</b>	Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.
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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

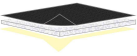
### GM314-H

Oil absorption capacity L/KG*:	<b>200</b>
Water absorption capacity L/KG*:	<b>156</b>
Net weight:	<b>22.224</b>
Qty / pallet:	<b>6</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Mat 1.60X30M

## APPLICATION

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

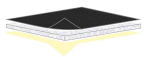
### GM314-H25

Oil absorption capacity L/KG*:	<b>167</b>
Water absorption capacity L/KG*:	<b>130</b>
Net weight:	<b>18.52</b>
Qty / pallet:	<b>6</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Mat 1.60X25M

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
<b>MATS</b>	Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

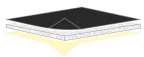
# GM316-D

Oil absorption capacity L/KG*:	<b>41</b>
Water absorption capacity L/KG*:	<b>32</b>
Net weight:	<b>4.4448</b>
Qty / pallet:	<b>30</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 20 Mats 60X80CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

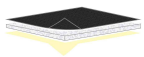
### GM316-H

Oil absorption capacity L/KG*:	<b>41</b>
Water absorption capacity L/KG*:	<b>32</b>
Net weight:	<b>4.4448</b>
Qty / pallet:	<b>30</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 20 Mats 60X80CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
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ARTICLE CODE

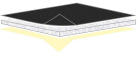
### GM319-H

Oil absorption capacity L/KG*:	<b>67</b>
Water absorption capacity L/KG*:	<b>52</b>
Net weight:	<b>7.408</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 10 Mats 80X200CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# GP101

 Oil absorption  
 capacity L/KG\*: **139**

 Water absorption  
 capacity L/KG\*: **72**


 Net weight: **7.2**

 Qty / pallet: **16**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 200 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **139**

Water absorption capacity L/KG\*: **72**

Net weight: **7.2**

Qty / pallet: **16**


ARTICLE CODE

# GP101-B

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 200 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

# HexaDyn®

ARTICLE CODE

## GP101-H

 Oil absorption  
 capacity L/KG\*: **130**

 Water absorption  
 capacity L/KG\*: **72**


 Net weight: **7.2**

 Qty / pallet: **16**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 200 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **139**

Water absorption  
capacity L/KG\*: **72**

Net weight: **7.2**

Qty / pallet: **16**


ARTICLE CODE

# GP101-S

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 200 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# GP102

 Oil absorption  
 capacity L/KG\*: **139**

 Water absorption  
 capacity L/KG\*: **72**


 Net weight: **7.2**

 Qty / pallet: **16**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 4X50 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### GP102-H

Oil absorption  
capacity L/KG\*: **130**

Water absorption  
capacity L/KG\*: **72**


Net weight: **7.2**

Qty / pallet: **16**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 4X50 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG*:	<b>63</b>
Water absorption capacity L/KG*:	<b>33</b>
Net weight:	<b>3.24</b>
Qty / pallet:	<b>40</b>


ARTICLE CODE

# GP103

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 200 Pads 30X30CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

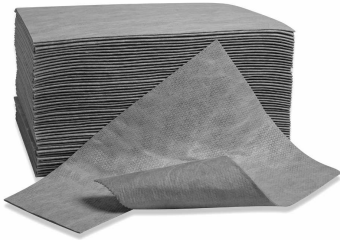
**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GP111-D

Oil absorption capacity L/KG*:	<b>120</b>
Water absorption capacity L/KG*:	<b>70</b>
Net weight:	<b>7.68</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 200 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced on one side to give the product durability.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

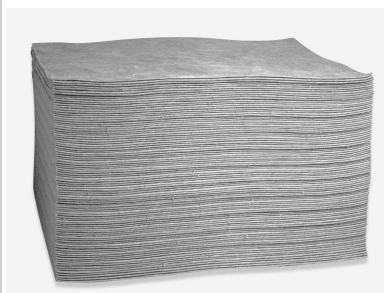
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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# GP201


 Oil absorption  
 capacity L/KG\*: **108**

 Water absorption  
 capacity L/KG\*: **60**


 Net weight: **6**

 Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

# HexaDyn®

ARTICLE CODE


## GP201-H

Oil absorption capacity L/KG\*: **87**Water absorption capacity L/KG\*: **60**Net weight: **6**Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# GP202

 Oil absorption  
 capacity L/KG\*: **108**

 Water absorption  
 capacity L/KG\*: **60**


 Net weight: **6**

 Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2X50 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### GP202-H

Oil absorption  
capacity L/KG\*: **87**

Water absorption  
capacity L/KG\*: **60**


Net weight: **6**

Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2X50 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
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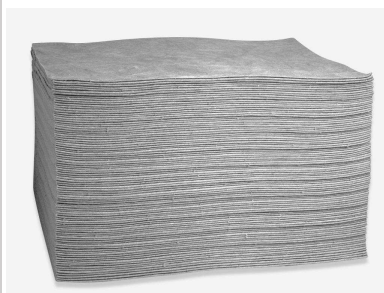
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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# GP203


 Oil absorption  
 capacity L/KG\*: **49**

 Water absorption  
 capacity L/KG\*: **27**


 Net weight: **2.7**

 Qty / pallet: **48**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 100 Pads 30X30CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
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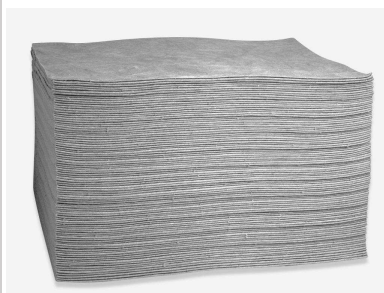
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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# GP203-B


 Oil absorption  
 capacity L/KG\*: **49**

 Water absorption  
 capacity L/KG\*: **27**


 Net weight: **2.7**

 Qty / pallet: **48**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 100 Pads 30X30CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GP211-D

Oil absorption capacity L/KG*:	<b>90</b>
Water absorption capacity L/KG*:	<b>50</b>
Net weight:	<b>6.24</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced on one side to give the product durability.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

# HexaDyn®

ARTICLE CODE


## GP211-H

Oil absorption capacity L/KG*:	<b>85</b>
Water absorption capacity L/KG*:	<b>58</b>
Net weight:	<b>6.4</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced on one side to give the product durability.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GP218-D

Oil absorption capacity L/KG*:	<b>72</b>
Water absorption capacity L/KG*:	<b>40</b>
Net weight:	<b>4.992</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 8X10 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced on one side to give the product durability.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### GP218-H

Oil absorption capacity L/KG*:	<b>68</b>
Water absorption capacity L/KG*:	<b>47</b>
Net weight:	<b>5.12</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 8X10 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced on one side to give the product durability.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GP221-D

Oil absorption capacity L/KG*:	<b>88</b>
Water absorption capacity L/KG*:	<b>60</b>
Net weight:	<b>6.64</b>
Qty / pallet:	<b>24</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GP221-D-S

Oil absorption capacity L/KG*:	<b>88</b>
Water absorption capacity L/KG*:	<b>60</b>
Net weight:	<b>6.64</b>
Qty / pallet:	<b>24</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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- SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.
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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### GP221-H

Oil absorption capacity L/KG*:	<b>80</b>
Water absorption capacity L/KG*:	<b>60</b>
Net weight:	<b>6.64</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **166**

Water absorption  
capacity L/KG\*: **87**

Net weight: **8.64**

Qty / pallet: **15**


ARTICLE CODE

# GR101

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X60M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **111**

Water absorption  
capacity L/KG\*: **58**

Net weight: **5.76**

Qty / pallet: **15**


ARTICLE CODE

# GR101-B

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Roll 0.80X40M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### GR101-H

Oil absorption  
capacity L/KG\*: **156**

Water absorption  
capacity L/KG\*: **87**


Net weight: **8.64**

Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X60M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# GR102

 Oil absorption  
 capacity L/KG\*: **166**

 Water absorption  
 capacity L/KG\*: **87**


 Net weight: **8.64**

 Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X60M cross perforated 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG*:	<b>83</b>
Water absorption capacity L/KG*:	<b>44</b>
Net weight:	<b>4.32</b>
Qty / pallet:	<b>24</b>


ARTICLE CODE

# GR102-1

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.40X60M cross perforated 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# GR102-B

 Oil absorption  
 capacity L/KG\*: **111**

 Water absorption  
 capacity L/KG\*: **58**


 Net weight: **5.76**

 Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

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## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### GR102-H

Oil absorption  
capacity L/KG\*: **156**

Water absorption  
capacity L/KG\*: **87**


Net weight: **8.64**

Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X60M cross perforated 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# GR109-D

 Oil absorption  
 capacity L/KG\*: **1798**

 Water absorption  
 capacity L/KG\*: **1037**


 Net weight: **115.2**

 Qty / pallet: **1**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

1 Mat 1.60X400M

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>MATS</b>	Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GR111-D

Oil absorption capacity L/KG*:	<b>144</b>
Water absorption capacity L/KG*:	<b>83</b>
Net weight:	<b>9.216</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X60M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced on one side to give the product durability.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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## ADDITIONAL INFORMATION

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**STORAGE:** Store in a dry and cool place.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GR112-D

Oil absorption capacity L/KG*:	<b>144</b>
Water absorption capacity L/KG*:	<b>83</b>
Net weight:	<b>9.216</b>
Qty / pallet:	<b>12</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X60M cross perforated 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### GR129

Oil absorption  
capacity L/KG\*: **139**

Water absorption  
capacity L/KG\*: **96**


Net weight: **9.6**

Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### GR129L

Oil absorption  
capacity L/KG\*: **139**

Water absorption  
capacity L/KG\*: **96**


Net weight: **9.6**

Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Roll 0.80X40M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **173**

Water absorption  
capacity L/KG\*: **96**

Net weight: **9.6**

Qty / pallet: **15**


ARTICLE CODE

# GR201

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
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<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **173**

Water absorption  
capacity L/KG\*: **96**

Net weight: **9.6**

Qty / pallet: **15**


ARTICLE CODE

# GR201-B

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Roll 0.80X40M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### GR201-H

Oil absorption  
capacity L/KG\*: **139**

Water absorption  
capacity L/KG\*: **96**


Net weight: **9.6**

Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

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- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### GR201-H-NP

Oil absorption  
capacity L/KG\*: **139**

Water absorption  
capacity L/KG\*: **96**


Net weight: **9.6**

Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# GR202

 Oil absorption  
 capacity L/KG\*: **173**

 Water absorption  
 capacity L/KG\*: **96**


 Net weight: **9.6**

 Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **87**

Water absorption  
capacity L/KG\*: **48**

Net weight: **4.8**

Qty / pallet: **15**


ARTICLE CODE

# GR202-1

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.40X40M cross perforated 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

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**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# GR202-B

 Oil absorption  
 capacity L/KG\*: **173**

 Water absorption  
 capacity L/KG\*: **96**


 Net weight: **9.6**

 Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# GR202-D

 Oil absorption  
 capacity L/KG\*: **173**

 Water absorption  
 capacity L/KG\*: **96**


 Net weight: **9.6**

 Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

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## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### GR202-H

Oil absorption  
capacity L/KG\*: **139**

Water absorption  
capacity L/KG\*: **96**


Net weight: **9.6**

Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### GR202-H1

Oil absorption  
capacity L/KG\*: **70**

Water absorption  
capacity L/KG\*: **48**


Net weight: **4.8**

Qty / pallet: **24**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.40X40M cross perforated 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GR211-D

Oil absorption capacity L/KG*:	<b>144</b>
Water absorption capacity L/KG*:	<b>80</b>
Net weight:	<b>9.984</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced on one side to give the product durability.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### GR211-H

Oil absorption capacity L/KG*:	<b>136</b>
Water absorption capacity L/KG*:	<b>93</b>
Net weight:	<b>10.24</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M length perforated 40 cm and cross 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced on one side to give the product durability.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GR212-D

Oil absorption capacity L/KG*:	<b>144</b>
Water absorption capacity L/KG*:	<b>80</b>
Net weight:	<b>9.984</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### GR212-H

Oil absorption capacity L/KG*:	<b>136</b>
Water absorption capacity L/KG*:	<b>93</b>
Net weight:	<b>10.24</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced on one side to give the product durability.
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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### GR212-H1

Oil absorption capacity L/KG*:	<b>68</b>
Water absorption capacity L/KG*:	<b>47</b>
Net weight:	<b>5.12</b>
Qty / pallet:	<b>24</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.40X40M cross perforated 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced on one side to give the product durability.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GR220-D

Oil absorption capacity L/KG*:	<b>141</b>
Water absorption capacity L/KG*:	<b>96</b>
Net weight:	<b>10.624</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Unlike granules its easy to see how much you are using, saving you money
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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GR221-D

Oil absorption capacity L/KG*:	<b>141</b>
Water absorption capacity L/KG*:	<b>96</b>
Net weight:	<b>10.624</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### GR221-H

Oil absorption capacity L/KG*:	<b>128</b>
Water absorption capacity L/KG*:	<b>96</b>
Net weight:	<b>10.624</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M length perforated 40 cm and cross 50 cm

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GR222-D

Oil absorption capacity L/KG*:	<b>141</b>
Water absorption capacity L/KG*:	<b>96</b>
Net weight:	<b>10.624</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### GR222-H

Oil absorption capacity L/KG*:	<b>128</b>
Water absorption capacity L/KG*:	<b>96</b>
Net weight:	<b>10.624</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GR223-D

Oil absorption capacity L/KG*:	<b>44</b>
Water absorption capacity L/KG*:	<b>30</b>
Net weight:	<b>3.32</b>
Qty / pallet:	<b>36</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.40X15M cross perforated 50 cm 3 timesto

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### GR223-H

Oil absorption capacity L/KG*:	<b>40</b>
Water absorption capacity L/KG*:	<b>30</b>
Net weight:	<b>3.32</b>
Qty / pallet:	<b>36</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.40X15M cross perforated 50 cm 3 timesto

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GR224-D

Oil absorption capacity L/KG*:	<b>27</b>
Water absorption capacity L/KG*:	<b>18</b>
Net weight:	<b>1.992</b>
Qty / pallet:	<b>56</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.40X15M cross perforated 50 cm 3 timesto

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>FOLDED ROLLS</b>	To be use as a roll, a sock, a pad according to the spill.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GR224-D-S

Oil absorption capacity L/KG*:	<b>27</b>
Water absorption capacity L/KG*:	<b>18</b>
Net weight:	<b>1.992</b>
Qty / pallet:	<b>56</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.40X15M cross perforated 50 cm 3 timesto

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>FOLDED ROLLS</b>	To be use as a roll, a sock, a pad according to the spill.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GR224-H

Oil absorption capacity L/KG*:	<b>24</b>
Water absorption capacity L/KG*:	<b>18</b>
Net weight:	<b>1.992</b>
Qty / pallet:	<b>56</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.40X15M cross perforated 50 cm 3 timesto

## APPLICATION

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# GS1

Oil absorption capacity L/KG\*: **125**Water absorption capacity L/KG\*: **72**Net weight: **8**Qty / pallet: **12**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 20 Socks 7.5CMX1.20M

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	To absorb and clean small quantity
<b>SOCKS</b>	Contain liquids at the base of leakymachinery and stop it spreading into other areas or use to contain spilt liquids.
<b>FLOCKS</b>	Standard absorption capacity.

## WHY USE POLYPROPYLENE ABSORBENTS?

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# GS2

 Oil absorption  
 capacity L/KG\*: **125**

 Water absorption  
 capacity L/KG\*: **72**


 Net weight: **8**

 Qty / pallet: **12**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 8 Socks 7.5CMX3M

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	To absorb and clean small quantity
<b>SOCKS</b>	Contain liquids at the base of leakymachinery and stop it spreading into other areas or use to contain spilt liquids.
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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# GS3




Oil absorption capacity L/KG*:	<b>89</b>
Water absorption capacity L/KG*:	<b>51</b>
Net weight:	<b>5.66</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Sock 7.5CMX18M

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	To absorb and clean small quantity
<b>SOCKS</b>	Contain liquids at the base of leakymachinery and stop it spreading into other areas or use to contain spilt liquids.
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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# K103

Oil absorption capacity L/KG\*: **88**Water absorption capacity L/KG\*: **0**Net weight: **5.6**Qty / pallet: **12**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 5 Pillows Ø.20CMX0.80M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



To absorb and clean small quantity

### SPILL CUSHIONS

Absorb large volumes of liquid quickly or use to "dam" a spill. Example: Once a spill has been contained with booms, cushions will absorb large amounts quickly.

### PURE FIBRE

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
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- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

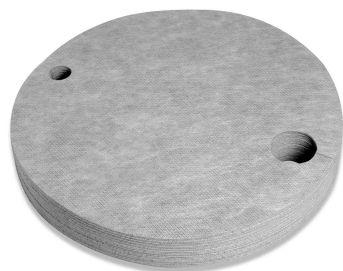
**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# M0360056

Oil absorption capacity L/KG*:	<b>28</b>
Water absorption capacity L/KG*:	<b>16</b>
Net weight:	<b>1.92</b>
Qty / pallet:	<b>60</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

25 Drum top pads Ø.56CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced on one side to give the product durability.
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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# M180P




Oil absorption capacity L/KG*:	<b>62</b>
Water absorption capacity L/KG*:	<b>37</b>
Net weight:	<b>3.6864</b>
Qty / pallet:	<b>24</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 200 Pads 32X32CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### OF-90075

Oil absorption capacity L/KG*:	<b>64</b>
Water absorption capacity L/KG*:	<b>48</b>
Net weight:	<b>5.312</b>
Qty / pallet:	<b>30</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Roll 0.40X40M cross perforated 50 cm

## APPLICATION

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	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### OF-9075

Oil absorption capacity L/KG*:	<b>64</b>
Water absorption capacity L/KG*:	<b>48</b>
Net weight:	<b>5.312</b>
Qty / pallet:	<b>30</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Roll 0.40X40M cross perforated 50 cm

## APPLICATION

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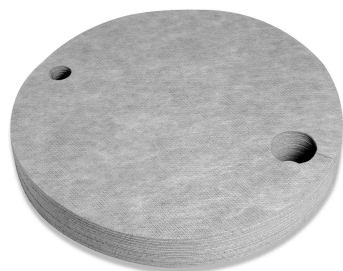
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# SFG2202

Oil absorption capacity L/KG*:	<b>11</b>
Water absorption capacity L/KG*:	<b>6</b>
Net weight:	<b>0.71</b>
Qty / pallet:	<b>60</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

25 Drum top pads Ø.34CM

## APPLICATION

<b>GREY HYDROPHILIC</b>	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	Products are reinforced on one side to give the product durability.
<b>DRUM TOP PAD</b>	For minor leaks or spills on land or water. Example: minor leaks at a fuel delivery point.
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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **0**

Water absorption  
capacity L/KG\*: **0**

Net weight: **25**

Qty / pallet: **2**

ARTICLE CODE

# SH06

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

25 kg Pure fiber

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Pure fiber maximum absorption
<b>FIBER BOOMS</b>	Use pro-actively at outfalls and to contain large spills on land or water (Rivers, harbours, ponds, lakes or dealing with oil spills on land when its raining). Example: A boom deployed pro-actively at an outfall will contain any spilt oils that have accessed the drain
<b>PURE FIBRE</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG*:	<b>234</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>13.44</b>
Qty / pallet:	<b>8</b>


ARTICLE CODE

# SH150

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Roll 0.96X40M

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
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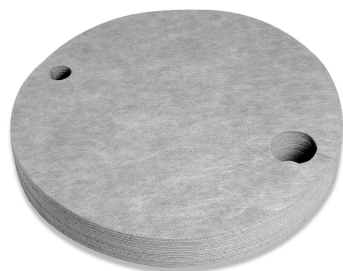
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# SOLM0360056

Oil absorption capacity L/KG*:	<b>28</b>
Water absorption capacity L/KG*:	<b>16</b>
Net weight:	<b>1.92</b>
Qty / pallet:	<b>60</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

25 Drum top pads Ø.56CM

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **185**

Water absorption capacity L/KG\*: **0**

Net weight: **7**

Qty / pallet: **10**

ARTICLE CODE

# WB110B

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

1 Boom Ø13CMX10M

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Pure fiber maximum absorption
<b>FIBER BOOMS</b>	Use pro-actively at outfalls and to contain large spills on land or water (Rivers, harbours, ponds, lakes or dealing with oil spills on land when its raining). Example: A boom deployed pro-actively at an outfall will contain any spilt oils that have accessed the drain
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **740**

Water absorption capacity L/KG\*: **0**

Net weight: **28**

Qty / pallet: **2**

ARTICLE CODE

# WB11B

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 40 Booms Ø13CMX1M

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **462**

Water absorption capacity L/KG\*: **0**

Net weight: **17.5**

Qty / pallet: **4**

ARTICLE CODE

# WB125B

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Boom Ø13CMX25M 1M OUT ROPE

## APPLICATION

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<b>FIBER BOOMS</b>	Use pro-actively at outfalls and to contain large spills on land or water (Rivers, harbours, ponds, lakes or dealing with oil spills on land when its raining). Example: A boom deployed pro-actively at an outfall will contain any spilt oils that have accessed the drain
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **222**

Water absorption capacity L/KG\*: **0**

Net weight: **8.4**

Qty / pallet: **12**

ARTICLE CODE

# WB13

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 4 Booms Ø13X3M

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Pure fiber maximum absorption
<b>FIBER BOOMS</b>	Use pro-actively at outfalls and to contain large spills on land or water (Rivers, harbours, ponds, lakes or dealing with oil spills on land when its raining). Example: A boom deployed pro-actively at an outfall will contain any spilt oils that have accessed the drain
<b>PURE FIBRE</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **222**

Water absorption capacity L/KG\*: **0**

Net weight: **8.4**

Qty / pallet: **12**

ARTICLE CODE

# WB13B

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 4 Booms Ø13CMX3M

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# WB15

Oil absorption capacity L/KG*:	<b>359</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>13.58</b>
Qty / pallet:	<b>10</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 2 Booms Ø13X5M

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **185**

Water absorption capacity L/KG\*: **0**

Net weight: **7**

Qty / pallet: **10**

ARTICLE CODE

# WB15B

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 2 Booms Ø13CMX5M

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **291**

Water absorption capacity L/KG\*: **0**

Net weight: **11**

Qty / pallet: **6**

ARTICLE CODE

# WB210B

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Boom Ø20X10M

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **726**

Water absorption capacity L/KG\*: **0**

Net weight: **27.5**

Qty / pallet: **2**

ARTICLE CODE

# WB212B

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Big Bag of 2 Booms Ø20X12.5M

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **726**

Water absorption capacity L/KG\*: **0**

Net weight: **27.5**

Qty / pallet: **2**

ARTICLE CODE

# WB225

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Big Bag of 1 Boom Ø20X25M

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **726**

Water absorption capacity L/KG\*: **0**

Net weight: **27.5**

Qty / pallet: **2**

ARTICLE CODE

# WB225B

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Big Bag of 1 Boom Ø20X25M

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# WB23

Oil absorption capacity L/KG*:	<b>349</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>13.2</b>
Qty / pallet:	<b>5</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 4 Booms Ø20X3M

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG*:	<b>349</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>13.2</b>
Qty / pallet:	<b>5</b>

ARTICLE CODE

# WB23B

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 4 Booms Ø20X3M

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG*:	<b>349</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>13.2</b>
Qty / pallet:	<b>5</b>

ARTICLE CODE

# WB23B-S

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 4 Booms Ø20X3M

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# WB25

 Oil absorption  
 capacity L/KG\*: **396**

 Water absorption  
 capacity L/KG\*: **0**

 Net weight: **15**

 Qty / pallet: **6**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 2 Booms Ø20X5M

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **291**

Water absorption capacity L/KG\*: **0**

Net weight: **11**

Qty / pallet: **6**

ARTICLE CODE

# WB25B

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Bag of 2 Booms Ø20X5M

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Pure fiber maximum absorption
<b>FIBER BOOMS</b>	Use pro-actively at outfalls and to contain large spills on land or water (Rivers, harbours, ponds, lakes or dealing with oil spills on land when its raining). Example: A boom deployed pro-actively at an outfall will contain any spilt oils that have accessed the drain
<b>PURE FIBRE</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# WB25B2

 Oil absorption  
 capacity L/KG\*: **291**

 Water absorption  
 capacity L/KG\*: **0**

 Net weight: **11**

 Qty / pallet: **6**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 2 Booms Ø20X5M EN CARTON

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **436**

Water absorption capacity L/KG\*: **0**

Net weight: **16.5**

Qty / pallet: **3**

ARTICLE CODE

# WB25B-3

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Big Bag of 3 Booms Ø20X5M

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **291**

Water absorption  
capacity L/KG\*: **0**

Net weight: **11**

Qty / pallet: **6**

ARTICLE CODE

# WB25B-S

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 2 Booms Ø20X5M

## APPLICATION

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	Pure fiber maximum absorption
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# WB26

Oil absorption capacity L/KG*:	<b>349</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>13.2</b>
Qty / pallet:	<b>5</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 2 Booms Ø.20CM X 6M

## APPLICATION

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	Pure fiber maximum absorption
<b>FIBER BOOMS</b>	Use pro-actively at outfalls and to contain large spills on land or water (Rivers, harbours, ponds, lakes or dealing with oil spills on land when its raining). Example: A boom deployed pro-actively at an outfall will contain any spilt oils that have accessed the drain
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# WB43R

 Oil absorption  
 capacity L/KG\*: **222**

 Water absorption  
 capacity L/KG\*: **0**

 Net weight: **8.4**

 Qty / pallet: **5**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 4 Booms Ø20X3M reinforced

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Pure fiber maximum absorption
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **222**

Water absorption capacity L/KG\*: **0**

Net weight: **8.4**

Qty / pallet: **5**

ARTICLE CODE

# WB43R-L

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 4 Booms Ø20X3M reinforced

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# WBE13-3

 Oil absorption  
 capacity L/KG\*: **222**

 Water absorption  
 capacity L/KG\*: **0**

 Net weight: **8.4**

 Qty / pallet: **12**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 4 Booms Ø13X3M

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG*:	<b>349</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>13.2</b>
Qty / pallet:	<b>5</b>

ARTICLE CODE

# WBE20-3

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 4 Booms Ø20X3M

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **317**

Water absorption capacity L/KG\*: **0**

Net weight: **12**

Qty / pallet: **2**

ARTICLE CODE

# WBJ10B1

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Big Bag of 1 Boom Ø16X10M

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Pure fiber maximum absorption
<b>SKIRTED BOOMS</b>	Use pro-actively at outfalls and to contain large spills on land or water (Rivers, harbours, ponds, lakes or dealing with oil spills on land when its raining). Example: A boom deployed pro-actively at an outfall will contain any spilt oils that have accessed the drain.
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **634**

Water absorption capacity L/KG\*: **0**

Net weight: **24**

Qty / pallet: **2**

ARTICLE CODE

# WBJ10B2

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Big Bag of 2 Skirted Booms Ø16X10M

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **381**

Water absorption capacity L/KG\*: **0**

Net weight: **14.4**

Qty / pallet: **2**

ARTICLE CODE

# WBJ12B1

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Big Bag of 1 Boom Ø16X12M

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **761**

Water absorption capacity L/KG\*: **0**

Net weight: **28.8**

Qty / pallet: **2**

ARTICLE CODE

# WBJ12B2

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Big Bag of 2 Skirted Booms Ø16X12M

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Pure fiber maximum absorption
<b>SKIRTED BOOMS</b>	Use pro-actively at outfalls and to contain large spills on land or water (Rivers, harbours, ponds, lakes or dealing with oil spills on land when its raining). Example: A boom deployed pro-actively at an outfall will contain any spilt oils that have accessed the drain.
<b>PURE FIBRE</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **792**

Water absorption  
capacity L/KG\*: **0**

Net weight: **30**

Qty / pallet: **2**

ARTICLE CODE

# WBJ25B1

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Big Bag of 1 Boom Ø16X25M

## APPLICATION

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	Pure fiber maximum absorption
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **571**

Water absorption capacity L/KG\*: **0**

Net weight: **21.6**

Qty / pallet: **3**

ARTICLE CODE

# WBJ3B6

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Big Bag of 6 Booms Ø16X3M

## APPLICATION

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	Pure fiber maximum absorption
<b>SKIRTED BOOMS</b>	Use pro-actively at outfalls and to contain large spills on land or water (Rivers, harbours, ponds, lakes or dealing with oil spills on land when its raining). Example: A boom deployed pro-actively at an outfall will contain any spilt oils that have accessed the drain.
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **317**

Water absorption capacity L/KG\*: **0**

Net weight: **12**

Qty / pallet: **2**

ARTICLE CODE

# WBJ5B2

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Big Bag of 2 Skirted Booms Ø16X5M

## APPLICATION

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	Pure fiber maximum absorption
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **634**

Water absorption  
capacity L/KG\*: **0**

Net weight: **24**

Qty / pallet: **2**

ARTICLE CODE

# WBJ5B4

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Big Bag of 4 Skirted Booms Ø16X5M

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Pure fiber maximum absorption
<b>SKIRTED BOOMS</b>	Use pro-actively at outfalls and to contain large spills on land or water (Rivers, harbours, ponds, lakes or dealing with oil spills on land when its raining). Example: A boom deployed pro-actively at an outfall will contain any spilt oils that have accessed the drain.
<b>PURE FIBRE</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# WC1

 Oil absorption  
 capacity L/KG\*: **125**

 Water absorption  
 capacity L/KG\*: **0**

 Net weight: **8**

 Qty / pallet: **12**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 16 Cushions 40X40CM

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



To absorb and clean small quantity

### CUSHIONS INDUSTRY

Line drip trays, use when carrying out maintenance of valves or pipework or as part of your spill response plan.

### FLOCKS

Standard absorption capacity.

## WHY USE POLYPROPYLENE ABSORBENTS?

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**STORAGE:** Store in a dry and cool place.

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# WC2

 Oil absorption  
 capacity L/KG\*: **156**

 Water absorption  
 capacity L/KG\*: **0**

 Net weight: **10**

 Qty / pallet: **12**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 4 Cushions 60X80CM

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



To absorb and clean small quantity

### CUSHIONS INDUSTRY

Line drip trays, use when carrying out maintenance of valves or pipework or as part of your spill response plan.

### FLOCKS

Standard absorption capacity.

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# WC25

Oil absorption capacity L/KG\*: **63**Water absorption capacity L/KG\*: **0**Net weight: **4**Qty / pallet: **16**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 25 Cushions 25X25CM

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



To absorb and clean small quantity

### CUSHIONS INDUSTRY

Line drip trays, use when carrying out maintenance of valves or pipework or as part of your spill response plan.

### FLOCKS

Standard absorption capacity.

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **172**

Water absorption  
capacity L/KG\*: **0**

Net weight: **11**

Qty / pallet: **12**

ARTICLE CODE

# WC3

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 10 Pillows 30X60CM

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



To absorb and clean small quantity

### CUSHIONS INDUSTRY

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### FLOCKS

Standard absorption capacity.

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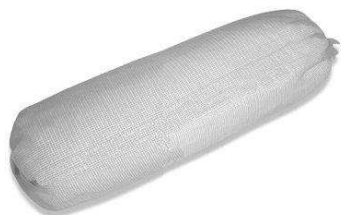
**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **78**

Water absorption  
capacity L/KG\*: **0**

Net weight: **5**

Qty / pallet: **20**

ARTICLE CODE

# WC4

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 10 Pillows Ø.13X60CM

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



To absorb and clean small quantity

### SPILL CUSHIONS

Absorb large volumes of liquid quickly or use to "dam" a spill. Example: Once a spill has been contained with booms, cushions will absorb large amounts quickly.

### PURE FIBRE

Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# WC5

Oil absorption capacity L/KG\*: **88**Water absorption capacity L/KG\*: **0**Net weight: **5.6**Qty / pallet: **12**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 4 Pillows Ø.20CMX1M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



To absorb and clean small quantity

### SPILL CUSHIONS

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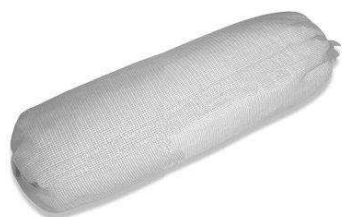
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **146**

Water absorption  
capacity L/KG\*: **0**

Net weight: **5.5**

Qty / pallet: **12**

ARTICLE CODE

# WC50

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 10 Pillows Ø.20CMX50CM

## APPLICATION

### WHITE HYDROPHOBIC

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To absorb and clean small quantity

### SPILL CUSHIONS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# WC501

Oil absorption capacity L/KG*:	<b>40</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>2.28</b>
Qty / pallet:	<b>42</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 20 Pads 30X40CM

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>ULTRA HEAVY WEIGHT</b>	Maximum absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# WC502

Oil absorption capacity L/KG\*: **67**Water absorption capacity L/KG\*: **0**Net weight: **3.8**Qty / pallet: **30**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 10 Pads 50X80CM

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### PADS INDUSTRY

For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.

### ULTRA HEAVY WEIGHT

Maximum absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# WC503

Oil absorption capacity L/KG*:	<b>30</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>1.71</b>
Qty / pallet:	<b>48</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 20 Pads 30X30CM

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>ULTRA HEAVY WEIGHT</b>	Maximum absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# WC6

Oil absorption capacity L/KG\*: **88**Water absorption capacity L/KG\*: **0**Net weight: **5.6**Qty / pallet: **12**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 24 Cushions 28X35CM

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



To absorb and clean small quantity

### SPILL CUSHIONS

Absorb large volumes of liquid quickly or use to "dam" a spill. Example: Once a spill has been contained with booms, cushions will absorb large amounts quickly.

### FLOCKS

Standard absorption capacity.

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# WCMPD

Oil absorption capacity L/KG*:	<b>0</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>0.5</b>
Qty / pallet:	<b>12</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

1 pillow white ho Ø.20CMX45CM

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	To absorb and clean small quantity
<b>SPILL CUSHIONS</b>	Absorb large volumes of liquid quickly or use to "dam" a spill. Example: Once a spill has been contained with booms, cushions will absorb large amounts quickly.
<b>NC</b>	

## WHY USE POLYPROPYLENE ABSORBENTS?

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **139**

Water absorption  
capacity L/KG\*: **0**

Net weight: **7.2**

Qty / pallet: **16**


ARTICLE CODE

# WDP101

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 200 Pads 40X50CM

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# WDP201

 Oil absorption  
 capacity L/KG\*: **108**

 Water absorption  
 capacity L/KG\*: **0**

 Net weight: **6**

 Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 100 Pads 40X50CM

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### PADS INDUSTRY

For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# WDP201C

 Oil absorption  
 capacity L/KG\*: **108**

 Water absorption  
 capacity L/KG\*: **0**

 Net weight: **6**

 Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.



Box of 100 Pads 40X50CM

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### PADS INDUSTRY

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### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# WDP201-S

 Oil absorption  
 capacity L/KG\*: **108**

 Water absorption  
 capacity L/KG\*: **0**

 Net weight: **6**

 Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 100 Pads 40X50CM

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



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### HEAVY WEIGHT

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **54**

Water absorption  
capacity L/KG\*: **0**

Net weight: **3**

Qty / pallet: **20**


ARTICLE CODE

# WDP202/2

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 50 Pads 40X50CM

## APPLICATION

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<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **173**

Water absorption  
capacity L/KG\*: **0**

Net weight: **9.6**

Qty / pallet: **24**


ARTICLE CODE

# WDP301

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 40 Pads 0.80X1M

## APPLICATION

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<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG*:	<b>166</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>8.64</b>
Qty / pallet:	<b>15</b>


ARTICLE CODE

# WDR101

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Roll 0.80X60M

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **166**

Water absorption  
capacity L/KG\*: **0**

Net weight: **8.64**

Qty / pallet: **15**


ARTICLE CODE

# WDR102

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 2 Rolls 0.40X60M

## APPLICATION

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	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **173**

Water absorption  
capacity L/KG\*: **0**

Net weight: **9.6**

Qty / pallet: **15**

ARTICLE CODE

# WDR201

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Roll 0.80X40M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **216**

Water absorption capacity L/KG\*: **0**

Net weight: **12**

Qty / pallet: **12**

ARTICLE CODE

# WDR201SP1M

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Roll 1X40M SP

## APPLICATION

### WHITE HYDROPHOBIC

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For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **173**

Water absorption  
capacity L/KG\*: **0**

Net weight: **9.6**

Qty / pallet: **15**

ARTICLE CODE

# WDR202

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 2 Rolls 0.40X40M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **87**

Water absorption  
capacity L/KG\*: **0**

Net weight: **4.8**

Qty / pallet: **30**

ARTICLE CODE

# WDR202/2

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Roll 0.40X40M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

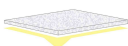
# WM101-D

Oil absorption capacity L/KG*:	<b>96</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>7.2</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Mat 0.80X40M

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products have a non-porous bottomlayer that acts as a barrier protecting the surface its used on making them ideal for use in areas where constant drips or overspray would otherwise contaminate the surface.
<b>MATS</b>	Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

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**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET

PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WM101-H

Oil absorption  
capacity L/KG\*: **96**

Water absorption  
capacity L/KG\*: **0**

Net weight: **7.2**

Qty / pallet: **15**

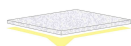
\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Mat 0.80X40M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



Products have a non-porous bottomlayer that acts as a barrier protecting the surface its used on making them ideal for use in areas where constant drips or overspray would otherwise contaminate the surface.

### MATS

Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.

### LIGHT WEIGHT

Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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# TECHNICAL DATA SHEET

PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WM104-H

Oil absorption  
capacity L/KG\*: **191**

Water absorption  
capacity L/KG\*: **0**

Net weight: **14.4**

Qty / pallet: **6**

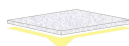
\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Mat 1.60X40M

## APPLICATION

**WHITE  
HYDROPHOBIC**

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Products have a non-porous bottomlayer that acts as a barrier protecting the surface its used on making them ideal for use in areas where constant drips or overspray would otherwise contaminate the surface.

**MATS**

Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.

**LIGHT WEIGHT**

Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

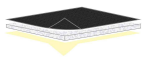
# WM310-D

Oil absorption capacity L/KG*:	<b>39</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>4.63</b>
Qty / pallet:	<b>30</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 50 Mats 40X50CM

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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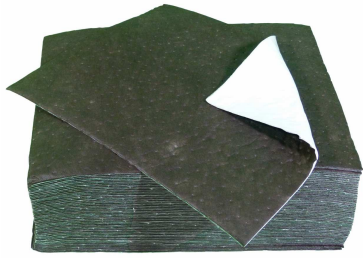
# TECHNICAL DATA SHEET

PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WM310-H

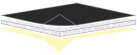


Oil absorption capacity L/KG*:	<b>39</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>4.63</b>
Qty / pallet:	<b>30</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 50 Mats 40X50CM

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
<b>MATS</b>	Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.
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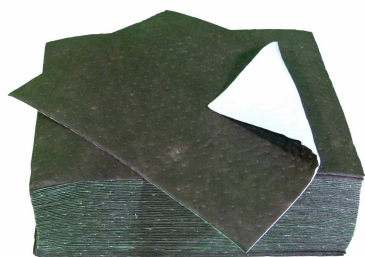
# TECHNICAL DATA SHEET

PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WM310-H-S

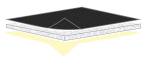


Oil absorption capacity L/KG*:	<b>39</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>4.63</b>
Qty / pallet:	<b>30</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 50 Mats 40X50CM

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

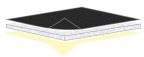
# WM311-D

Oil absorption capacity L/KG*:	<b>94</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>11.112</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Mats 0.40X30M

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
<b>MATS</b>	Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

<b>TRANSPORT:</b>	No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.
<b>SECURITY:</b>	No specific risk. For further information, please refer to the material safety data sheet.
<b>STORAGE:</b>	Store in a dry and cool place.
<b>DISPOSABILITY:</b>	The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

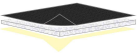
### WM311-H

Oil absorption capacity L/KG*:	<b>94</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>11.112</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Mats 0.40X30M

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

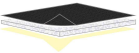
### WM311-H-S

Oil absorption capacity L/KG*:	<b>94</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>11.112</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Mats 0.40X30M

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# WM312-D

Oil absorption capacity L/KG*:	<b>94</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>11.112</b>
Qty / pallet:	<b>15</b>

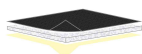
\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Mat 0.80X30M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.

### MATS

Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WM312-H

Oil absorption capacity L/KG*:	<b>94</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>11.112</b>
Qty / pallet:	<b>15</b>

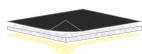
\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Mat 0.80X30M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WM312-H-S

Oil absorption capacity L/KG*:	<b>94</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>11.112</b>
Qty / pallet:	<b>15</b>

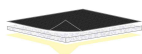
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Box of 1 Mat 0.80X30M

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

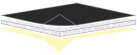
# WM313-D

Oil absorption capacity L/KG*:	<b>140</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>16.668</b>
Qty / pallet:	<b>8</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Mat 1.20X30M

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WM313-H

Oil absorption capacity L/KG*:	<b>140</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>16.668</b>
Qty / pallet:	<b>8</b>

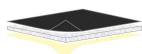
\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Mat 1.20X30M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



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## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

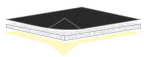
# WM314-D

Oil absorption capacity L/KG*:	<b>187</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>22.224</b>
Qty / pallet:	<b>6</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Mat 1.60X30M

## APPLICATION

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WM314-H

Oil absorption capacity L/KG*:	<b>187</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>22.224</b>
Qty / pallet:	<b>6</b>

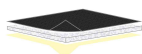
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Bag of 1 Mat 1.60X30M

## APPLICATION

### WHITE HYDROPHOBIC

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

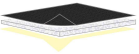
### WM315

Oil absorption capacity L/KG*:	<b>142</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>16.7915</b>
Qty / pallet:	<b>6</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Mat 1.42X25M

## APPLICATION

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<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WM315-H

Oil absorption capacity L/KG*:	<b>197</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>20.52</b>
Qty / pallet:	<b>8</b>

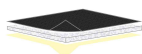
\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Mat 1.42X25M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.

### RAILMAT

The mat allows rain water to run off, but traps oil based spills. It can be use outdoor thanks to its strong layer UV stabilised. It is very effective for preventing oil and petroleum based fluids leaking from rail vehicles onto the ballast. The base layer is impermeable and prevents spills from reaching the surface below.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

### SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

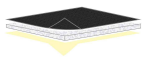
# WM316-D

Oil absorption capacity L/KG*:	<b>38</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>4.4448</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 20 Mats 80X60CM

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

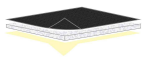
### WM316-H

Oil absorption capacity L/KG*:	<b>38</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>4.4448</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 20 Mats 80X60CM

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WM326-H

Oil absorption capacity L/KG*:	<b>2</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>0.22224</b>
Qty / pallet:	<b>15</b>

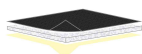
\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

1 Mat 80X60CM

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.

### PADS INDUSTRY

For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# WM328-D



Oil absorption capacity L/KG*:	<b>690</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>82.08</b>
Qty / pallet:	<b>15</b>

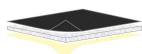
\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Mats 80X200CM

## APPLICATION

### WHITE HYDROPHOBIC

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Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.

### PADS INDUSTRY

For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

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**STORAGE:** Store in a dry and cool place.

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# TECHNICAL DATA SHEET

PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WM398-H

Oil absorption capacity L/KG*:	<b>6</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>0.6482</b>
Qty / pallet:	<b>0</b>

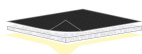
\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

1 Mat 1.40X1M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.

### PADS INDUSTRY

For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WM399-H

Oil absorption capacity L/KG*:	<b>78</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>9.26</b>
Qty / pallet:	<b>8</b>

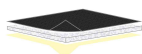
\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Mat 1.00X20M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.

### MATS

Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

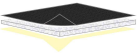
### WM413-H

Oil absorption capacity L/KG*:	<b>99</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>10.2875</b>
Qty / pallet:	<b>18</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Mat 0.50X25M

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
<b>MATS</b>	Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.
<b>ULTRA HEAVY WEIGHT</b>	Maximum absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

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**STORAGE:** Store in a dry and cool place.

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WM415-H

Oil absorption capacity L/KG*:	<b>281</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>29.2165</b>
Qty / pallet:	<b>6</b>

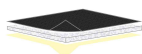
\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Mat 1.42X25M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.

### MATS

Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.

### ULTRA HEAVY WEIGHT

Maximum absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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# TECHNICAL DATA SHEET

PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

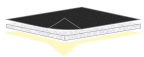
### WMO320-H

Oil absorption capacity L/KG*:	<b>39</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>4.63</b>
Qty / pallet:	<b>30</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 50 Mats 40X50CM

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

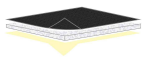
### WMO321-H

Oil absorption capacity L/KG*:	<b>98</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>11.592</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Mats 0.40X30M

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
<b>MATS</b>	Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

- TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.
- SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.
- STORAGE:** Store in a dry and cool place.
- DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WMO322-H

Oil absorption capacity L/KG*:	<b>98</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>11.592</b>
Qty / pallet:	<b>15</b>

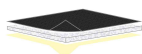
\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Mat 0.80X30M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.

### MATS

Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
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- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

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**STORAGE:** Store in a dry and cool place.

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### SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WMO323-H

Oil absorption capacity L/KG*:	<b>146</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>17.388</b>
Qty / pallet:	<b>8</b>

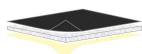
\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Mat 1.20X30M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.

### MATS

Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

### SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

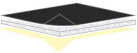
### WMO324-H

Oil absorption capacity L/KG*:	<b>195</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>23.184</b>
Qty / pallet:	<b>6</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Mat 1.60X30M

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
<b>MATS</b>	Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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# TECHNICAL DATA SHEET

PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

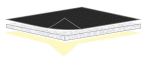
### WMO326-H

Oil absorption capacity L/KG*:	<b>2</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>0.23184</b>
Qty / pallet:	<b>0</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

1 Mat 80X60CM

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET

PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WMO327-H

Oil absorption capacity L/KG*:	<b>39</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>4.6368</b>
Qty / pallet:	<b>15</b>

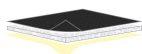
\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 20 Mats 80X60CM

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.

### PADS INDUSTRY

For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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# TECHNICAL DATA SHEET

PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WMO328-H

Oil absorption capacity L/KG*:	<b>38</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>4.4448</b>
Qty / pallet:	<b>15</b>

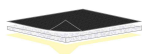
\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 10 Mats 80X120CM

## APPLICATION

### WHITE HYDROPHOBIC

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Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.

### MATS

Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET

PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WMO329-H

Oil absorption capacity L/KG\*: **65**  
 Water absorption capacity L/KG\*: **0**  
 Net weight: **7.73**  
 Qty / pallet: **15**

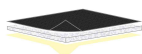
\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 10 Mats 80X200CM

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



Products have a non-porous bottom layer and also have a reinforced top surface making them ideal for areas of high foot traffic or even fork lift truck movement.

### MATS

Catch overspray, reduce slip hazards and stop liquid being tracked from one area to another.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

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- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

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**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# WP101

 Oil absorption  
 capacity L/KG\*: **139**

 Water absorption  
 capacity L/KG\*: **0**


 Net weight: **7.2**

 Qty / pallet: **16**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 200 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **139**

Water absorption capacity L/KG\*: **0**

Net weight: **7.2**

Qty / pallet: **16**


ARTICLE CODE

# WP101-B

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 200 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

# WP101-H

Oil absorption  
capacity L/KG\*: **130**

Water absorption  
capacity L/KG\*: **0**


Net weight: **7.2**

Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 200 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
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<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **139**

Water absorption capacity L/KG\*: **0**

Net weight: **7.2**

Qty / pallet: **16**


ARTICLE CODE

# WP101-S

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 200 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
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<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

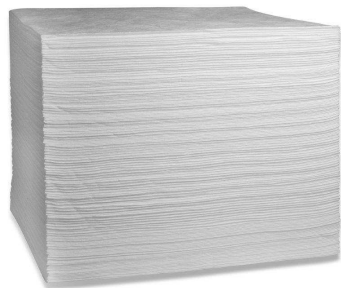
**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

*The information contained herein is furnished without warranty of any kind. Users should consider these data only as a supplement to other information gathered by them and must take independent determinations of suitability and completeness of information from all sources to assure proper use and disposal of these materials and the safety and health of employees and customers and the protection of the environment.*

# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **139**

Water absorption  
capacity L/KG\*: **0**

Net weight: **7.2**

Qty / pallet: **16**


ARTICLE CODE

# WP102

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 4X50 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **139**Water absorption  
capacity L/KG\*: **0**Net weight: **7.2**Qty / pallet: **20**

ARTICLE CODE

# WP102-20

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 10X20 Pads 40X50CM length perforated 20 cm

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### PADS INDUSTRY

For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.

### LIGHT WEIGHT

Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WP102-H

Oil absorption  
capacity L/KG\*: **130**

Water absorption  
capacity L/KG\*: **0**


Net weight: **7.2**

Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 4X50 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG*:	<b>63</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>3.24</b>
Qty / pallet:	<b>24</b>


ARTICLE CODE

# WP103

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 200 Pads 30X30CM

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# WP103/2

Oil absorption capacity L/KG*:	<b>32</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>1.62</b>
Qty / pallet:	<b>48</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 100 Pads 30X30CM

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### PADS INDUSTRY

For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.

### LIGHT WEIGHT

Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

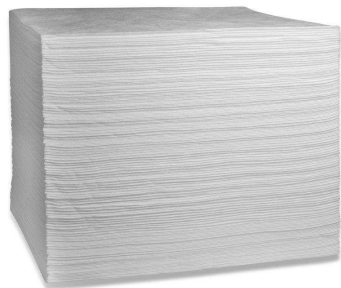
**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG*:	<b>63</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>3.24</b>
Qty / pallet:	<b>24</b>


ARTICLE CODE

# WP103/4

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 4x50 Pads 30X30CM

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

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## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG*:	<b>63</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>3.24</b>
Qty / pallet:	<b>24</b>


ARTICLE CODE

# WP103-S

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 200 Pads 30X30CM

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# WP111-D

 Oil absorption  
 capacity L/KG\*: **120**

 Water absorption  
 capacity L/KG\*: **0**

 Net weight: **7.68**

 Qty / pallet: **16**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 200 Pads 40X50CM length perforated 20 cm

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



Products are reinforced on one side to give the product durability.

### PADS INDUSTRY

For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.

### LIGHT WEIGHT

Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

### SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **139**

Water absorption capacity L/KG\*: **0**

Net weight: **7.2**

Qty / pallet: **16**


ARTICLE CODE

# WP120

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 10X20 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# WP201


 Oil absorption  
 capacity L/KG\*: **108**

 Water absorption  
 capacity L/KG\*: **0**

 Net weight: **6**

 Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### PADS INDUSTRY

For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Unlike granules its easy to see how much you are using, saving you money
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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

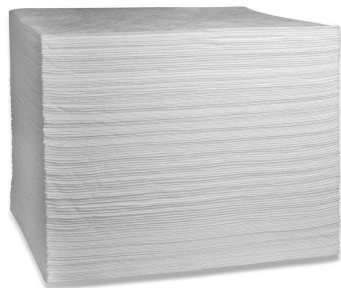
**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE


# WP201A

Oil absorption capacity L/KG\*: **87**Water absorption capacity L/KG\*: **0**Net weight: **6**Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# WP201-B

 Oil absorption  
 capacity L/KG\*: **108**

 Water absorption  
 capacity L/KG\*: **0**

 Net weight: **6**

 Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### PADS INDUSTRY

For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

### SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WP201-H

Oil absorption  
capacity L/KG\*: **87**

Water absorption  
capacity L/KG\*: **0**


Net weight: **6**

Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# WP201-S

 Oil absorption  
 capacity L/KG\*: **108**

 Water absorption  
 capacity L/KG\*: **0**

 Net weight: **6**

 Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

### WHITE HYDROPHOBIC

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### HEAVY WEIGHT

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# WP202

 Oil absorption  
 capacity L/KG\*: **108**

 Water absorption  
 capacity L/KG\*: **0**


 Net weight: **6**

 Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2X50 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WP202-H

Oil absorption  
capacity L/KG\*: **87**

Water absorption  
capacity L/KG\*: **0**


Net weight: **6**

Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2X50 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# WP203


 Oil absorption  
 capacity L/KG\*: **49**

 Water absorption  
 capacity L/KG\*: **0**

 Net weight: **2.7**

 Qty / pallet: **48**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 30X30CM

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### PADS INDUSTRY

For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# WP203-B

 Oil absorption  
 capacity L/KG\*: **54**

 Water absorption  
 capacity L/KG\*: **0**

 Net weight: **3**

 Qty / pallet: **48**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 100 Pads 30X30CM

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### PADS INDUSTRY

For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# WP211-D

Oil absorption capacity L/KG*:	<b>90</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>6.24</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced on one side to give the product durability.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WP211-H

Oil absorption capacity L/KG*:	<b>85</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>6.4</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



Products are reinforced on one side to give the product durability.

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WP211-H-S

Oil absorption  
capacity L/KG\*: **85**

Water absorption  
capacity L/KG\*: **0**

Net weight: **6.4**

Qty / pallet: **20**

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Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

### WHITE HYDROPHOBIC

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WP213-H

Oil absorption capacity L/KG*:	<b>39</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>2.88</b>
Qty / pallet:	<b>48</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 30X30CM

## APPLICATION

### WHITE HYDROPHOBIC

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# WP221-D

Oil absorption capacity L/KG*:	<b>88</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>6.64</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.

### PADS INDUSTRY

For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### WP221-H

Oil absorption capacity L/KG*:	<b>80</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>6.64</b>
Qty / pallet:	<b>20</b>

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Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

*The information contained herein is furnished without warranty of any kind. Users should consider these data only as a supplement to other information gathered by them and must take independent determinations of suitability and completeness of information from all sources to assure proper use and disposal of these materials and the safety and health of employees and customers and the protection of the environment.*

# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WP221-H-S

Oil absorption capacity L/KG*:	<b>80</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>6.64</b>
Qty / pallet:	<b>20</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 40X50CM length perforated 20 cm

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.

### PADS INDUSTRY

For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

### SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# WP223-D

Oil absorption capacity L/KG*:	<b>40</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>2.988</b>
Qty / pallet:	<b>48</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 30X30CM

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# WP950G

 Oil absorption  
 capacity L/KG\*: **877**

 Water absorption  
 capacity L/KG\*: **0**


 Net weight: **50.35**

 Qty / pallet: **2**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 100 Pads 53X100CM

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>PADS INDUSTRY</b>	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
<b>ULTRA HEAVY WEIGHT</b>	Maximum absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE


# WR101

Oil absorption capacity L/KG*:	<b>166</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>8.64</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X60M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **111**

Water absorption capacity L/KG\*: **0**

Net weight: **5.76**

Qty / pallet: **15**

ARTICLE CODE

# WR101-40

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M length perforated 40 cm and cross 50 cm

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

### LIGHT WEIGHT

Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG*:	<b>111</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>5.76</b>
Qty / pallet:	<b>20</b>


ARTICLE CODE

# WR101-B

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Roll 0.80X40M length perforated 40 cm and cross 50 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WR101-H

Oil absorption  
capacity L/KG\*: **156**

Water absorption  
capacity L/KG\*: **0**

Net weight: **8.64**

Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X60M lenght perforated 40 cm and cross 50 cm

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

### LIGHT WEIGHT

Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **166**

Water absorption capacity L/KG\*: **0**

Net weight: **8.64**

Qty / pallet: **15**


ARTICLE CODE

# WR102

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X60M cross perforated 50 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG*:	<b>83</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>4.32</b>
Qty / pallet:	<b>15</b>


ARTICLE CODE

# WR102-1

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.40X60M cross perforated 50 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WR102-H

Oil absorption  
capacity L/KG\*: **156**

Water absorption  
capacity L/KG\*: **0**

Net weight: **8.64**

Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X60M cross perforated 50 cm

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

### LIGHT WEIGHT

Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

### SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# WR111-D

Oil absorption capacity L/KG*:	<b>144</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>9.216</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X60M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced on one side to give the product durability.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# WR112-D

Oil absorption capacity L/KG*:	<b>96</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>6.144</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced on one side to give the product durability.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>LIGHT WEIGHT</b>	Standard absorption capacity for prevention of drip-dryings

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **173**

Water absorption capacity L/KG\*: **0**

Net weight: **9.6**

Qty / pallet: **15**

ARTICLE CODE

# WR201

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M length perforated 40 cm and cross 50 cm

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **173**

Water absorption  
capacity L/KG\*: **0**

Net weight: **9.6**

Qty / pallet: **15**


ARTICLE CODE

# WR201-B

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Roll 0.80X40M length perforated 40 cm and cross 50 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
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<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WR201-H

Oil absorption  
capacity L/KG\*: **139**

Water absorption  
capacity L/KG\*: **0**

Net weight: **9.6**

Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M lenght perforated 40 cm and cross 50 cm

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **173**

Water absorption  
capacity L/KG\*: **0**

Net weight: **9.6**

Qty / pallet: **15**

ARTICLE CODE

# WR202

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

### WHITE HYDROPHOBIC

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### ROLLS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **87**

Water absorption  
capacity L/KG\*: **0**

Net weight: **4.8**

Qty / pallet: **15**


ARTICLE CODE

# WR202-1

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.40X40M cross perforated 50 cm

## APPLICATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **173**

Water absorption  
capacity L/KG\*: **0**

Net weight: **9.6**

Qty / pallet: **15**


ARTICLE CODE

# WR202-B

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WR202-H

Oil absorption  
capacity L/KG\*: **139**

Water absorption  
capacity L/KG\*: **0**

Net weight: **9.6**

Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



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### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WR202-H1

Oil absorption  
capacity L/KG\*: **70**

Water absorption  
capacity L/KG\*: **0**

Net weight: **4.8**

Qty / pallet: **15**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.40X40M cross perforated 50 cm

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



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### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG*:	<b>87</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>4.8</b>
Qty / pallet:	<b>15</b>

ARTICLE CODE

# WR202S

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Bag of 1 Roll 0.40X40M cross perforated 50 cm

## APPLICATION

### WHITE HYDROPHOBIC

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### ROLLS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

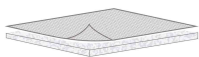
# WR211-D

Oil absorption capacity L/KG*:	<b>144</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>9.984</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M length perforated 40 cm and cross 50 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced on one side to give the product durability.
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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

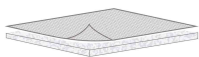
### WR211-H

Oil absorption capacity L/KG*:	<b>136</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>10.24</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M length perforated 40 cm and cross 50 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced on one side to give the product durability.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# WR212-D

Oil absorption capacity L/KG*:	<b>144</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>9.984</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WR212-H

Oil absorption capacity L/KG*:	<b>136</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>10.24</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



Products are reinforced on one side to give the product durability.

### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WR212-H1

Oil absorption capacity L/KG*:	<b>68</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>5.12</b>
Qty / pallet:	<b>24</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.40X40M cross perforated 50 cm

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



Products are reinforced on one side to give the product durability.

### ROLLS

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### HEAVY WEIGHT

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# WR221-D

Oil absorption capacity L/KG*:	<b>141</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>10.624</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### WR221-H

Oil absorption capacity L/KG*:	<b>128</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>10.624</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M lenght perforated 40 cm and cross 50 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
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<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE


### WR221-H-S

Oil absorption capacity L/KG*:	<b>128</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>10.624</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.80X40M length perforated 40 cm and cross 50 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# WR222-D

Oil absorption capacity L/KG*:	<b>141</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>10.624</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
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<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WR222-H

Oil absorption capacity L/KG*:	<b>128</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>10.624</b>
Qty / pallet:	<b>15</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Rolls 0.40X40M cross perforated 50 cm

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



Products are reinforced and 100% lint free on both sides, which means they are hard wearing and durable and makes them ideal for applications where you can't afford any cross contamination.

### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

### HEAVY WEIGHT

Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# WR224-D

Oil absorption capacity L/KG*:	<b>27</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>1.992</b>
Qty / pallet:	<b>56</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.40X15M cross perforated 50 cm 3 timesto

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



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### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

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# TECHNICAL DATA SHEET



PURE POLYPROPYLENE SORBENT

## HexaDyn®

ARTICLE CODE

### WR224-H

Oil absorption capacity L/KG*:	<b>24</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>1.992</b>
Qty / pallet:	<b>56</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Roll 0.40X15M cross perforated 50 cm 3 timesto

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



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### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG*:	<b>234</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>13.44</b>
Qty / pallet:	<b>8</b>


ARTICLE CODE

# WR301

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Roll 0.96X40M cross perforated 48 cm

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.
<b>ROLLS</b>	Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption capacity L/KG\*: **199**

Water absorption capacity L/KG\*: **0**

Net weight: **11.4**

Qty / pallet: **9**

ARTICLE CODE

# WR501

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Roll 0.80X15M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### ROLLS

Fast to deploy and cover large areas quickly. Example: can be "streamed out" behind a boat on calm water to cover a large area quickly.

### ULTRA HEAVY WEIGHT

Maximum absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

Polypropylene absorbents provide:

- Exceptional absorbency (up to 25 times their own weight)
- Selective absorption : 3 types available (Oil Selective - General Purpose - Chemical) allowing you to absorb almost any liquid.

The use and disposal of Polypropylene absorbents saves you time and money:

- Quick and easy to deploy, saving you time
- No dust or mesh to clean-up, saving you time
- They ensure the floor is slip free when used pro-actively, saving you money
- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **199**

Water absorption  
capacity L/KG\*: **0**

Net weight: **11.4**

Qty / pallet: **9**

ARTICLE CODE

# WR502

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 2 Rolls 0.40X15M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For pro-active industrial applications pads and rolls are perforated to save you money.

### ROLLS

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## ADDITIONAL INFORMATION

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

Oil absorption  
capacity L/KG\*: **100**

Water absorption  
capacity L/KG\*: **0**

Net weight: **5.7**

Qty / pallet: **9**

ARTICLE CODE

# WR502-1

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Bag of 1 Roll 0.40X15M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



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### ROLLS

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### ULTRA HEAVY WEIGHT

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# WS1

Oil absorption capacity L/KG\*: **125**Water absorption capacity L/KG\*: **0**Net weight: **8**Qty / pallet: **12**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 20 Socks 7.5CMX1.20M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



To absorb and clean small quantity

### SOCKS

Contain liquids at the base of leakymachinery and stop it spreading into other areas or use to contain spilt liquids.

### FLOCKS

Standard absorption capacity.

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

### SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE

# WS2

Oil absorption capacity L/KG\*: **125**Water absorption capacity L/KG\*: **0**Net weight: **8**Qty / pallet: **12**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 8 Socks 7.5CMX3M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



To absorb and clean small quantity

### SOCKS

Contain liquids at the base of leakymachinery and stop it spreading into other areas or use to contain spilt liquids.

### FLOCKS

Standard absorption capacity.

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

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**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

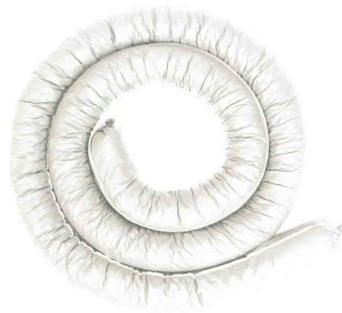
**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

### SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# WS3

 Oil absorption  
 capacity L/KG\*: **94**

 Water absorption  
 capacity L/KG\*: **0**

 Net weight: **6**

 Qty / pallet: **20**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 1 Sock 7.5CMX18M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



To absorb and clean small quantity

### SOCKS

Contain liquids at the base of leakymachinery and stop it spreading into other areas or use to contain spilt liquids.

### FLOCKS

Standard absorption capacity.

## WHY USE POLYPROPYLENE ABSORBENTS?

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## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

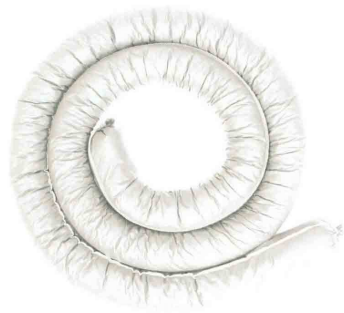
**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

### SPECIAL REMARKS

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# TECHNICAL DATA SHEET



## PURE POLYPROPYLENE SORBENT

ARTICLE CODE

# WS6

 Oil absorption  
 capacity L/KG\*: **125**

 Water absorption  
 capacity L/KG\*: **0**

 Net weight: **8**

 Qty / pallet: **12**

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 4 Socks 7.5CMX6M

## APPLICATION

### WHITE HYDROPHOBIC

Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.



To absorb and clean small quantity

### SOCKS

Contain liquids at the base of leakymachinery and stop it spreading into other areas or use to contain spilt liquids.

### FLOCKS

Standard absorption capacity.

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Unlike granules its easy to see how much you are using, saving you money
- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

**TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.

**SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.

**STORAGE:** Store in a dry and cool place.

**DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

### SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# WZ1-D

Oil absorption capacity L/KG*:	<b>143</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>9.9216</b>
Qty / pallet:	<b>10</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 4 Sweeps 0.48X15M

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced on one side to give the product durability.
<b>SWEEPS</b>	Use with oil selective booms when dealing with hydrocarbon spill on water.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

## WHY USE POLYPROPYLENE ABSORBENTS?

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- Where legislation allows controlled incineration produces energy and reduces landfill (Ash content is a little as 0.05%) saving you money.

## ADDITIONAL INFORMATION

- TRANSPORT:** No specific regulation, can stand extreme cold, to be kept away from heat > 160°C.
- SECURITY:** No specific risk. For further information, please refer to the material safety data sheet.
- STORAGE:** Store in a dry and cool place.
- DISPOSABILITY:** The absorbents must be disposed of in compliance with the absorbed chemical destruction regulation.

## SPECIAL REMARKS

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# WZ2-D

Oil absorption capacity L/KG*:	<b>143</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>9.9216</b>
Qty / pallet:	<b>10</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Sweeps 0.48X30M

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
	Products are reinforced on one side to give the product durability.
<b>SWEEPS</b>	Use with oil selective booms when dealing with hydrocarbon spill on water.
<b>HEAVY WEIGHT</b>	Superior absorption capacity for pollutions treatment

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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# WZ3-D

Oil absorption capacity L/KG*:	<b>143</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>9.9216</b>
Qty / pallet:	<b>10</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 4 Sweeps 0.48X15M

## APPLICATION

<b>WHITE HYDROPHOBIC</b>	Absorbs industrial hydrocarbons and derivative products (petrol, oil, diesel oil, benzene, mineral oil, etc...) but not water-based liquids. Do not use on soapy water the absorbent would dive.
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# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT



ARTICLE CODE


# WZ4-D

Oil absorption capacity L/KG*:	<b>143</b>
Water absorption capacity L/KG*:	<b>0</b>
Net weight:	<b>9.9216</b>
Qty / pallet:	<b>10</b>

\*The absorption capacity is calculated in accordance with the EDANA norm : putting of a sample in a 20W50 oil bath at 25°C until saturation and weighing after a 2 min. vertical draining.

Box of 2 Sweeps 0.48X30M

## APPLICATION

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