

# TECHNICAL DATA SHEET

## PURE POLYPROPYLENE SORBENT

**Standard**  
Schoeller

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

<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.
<b>FLOCKS</b> 	Lose fiber to provide high absorption
<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>	Primarily used to absorb "deeper" spills in spill response applications

\* **WARNING : it concerns only hydrophobic products**

## 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.*

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