

## OEL-KLEEN OIL ONLY WHITE SHEETS

Oil Only absorbents are hydrophobic. They absorb oil and repel water.

They are able to separate oil from water. Sheets, rolls, snakes, drum toppers, booms, sweeps and pillows from our oil only range are fast acting and highly absorbent, showing excellent tensile properties. They are used on shorelines for stopping oil reaching land, in fuel dispensing areas and other applications. Floating on water even when saturated, they are particularly suitable for marine spill control. Used absorbents can be properly incinerated to reduce disposal cost.

A new technology in micro-fiber, made from inert, non-woven polypropylene fibers.

High Absorbability for oils, fuels, and other hydrocarbons up to 20 times its own weight.

Hygienic work safely, without toxic pollutants.

Oil Only absorbents agents offer the right solution for the everyday spills and large oil spills, which strain of humans and the environment.

Oil only absorbents protect permanently, for example around or under machines and aggregates, and keep the work space clean and safe.

- Optimum absorption capacity for oils and hydrocarbons
- Cost-saving
- Safe and slip-resistant
- Absorbs oil, no water
- Absorbs mineral oil, hydrocarbons and other oil-based fluids, without to absorb a drop of water!
- There's no fluid back even if the mat is completely saturated

Plain high lofted melt blown polypropylene provides maximum absorbency, excellent absorption time and fluid retention.

### OIL ONLY WHITE SHEETS E200 / ARTICLE NO.: 1020034

Basic Fabric:	100% Polypropylene
Dimensions:	40cm x 50cm
Sales Unit:	200 Sheets
Weight:	180 g/m <sup>2</sup>
Color:	white
Odor:	neutral
Area m <sup>2</sup> / Unit:	40
Weight per Unit:	7,2 KG
Absorption cap. / Unit:	144 L



Specification: hydrophobic sorbents  
 Colour: white  
 Form: sheets, rolls, minirolls, drumtoppers  
 Composition: PP meltblown  
 Design: plain

### Application:

Hydrophobic textile meltblown sorbents are suitable for prevention and disposal of spills of oil, oil derivatives and fats. They could be used on water surface and on the ground.

### TECHNICAL PARAMETRES

Parameter	Jednotka	Hodnota	Norma
<b>Grammage</b>	<b>g/m<sup>2</sup></b>	<b>130-229</b>	ČSN EN 29073-1
Average value tolerance (±)	%	8	
Single value tolerance (±)	%	15	
<b>Absorption capacity*</b>	<b>l/kg</b>	<b>18 - 20</b>	BS 7959-1:2004
Minimum average value*	l/kg	17	
Minimum single value*	l/kg	16	
<b>Saturation time*</b> average	<b>s</b>	<b>20</b>	BS 7959-1:2004
Saturation time* MAX	s	30	
Dimensional tolerance (±)	%	2	

\* For testing of absorption parameters has been used motor oil SAE 10W/40 at 20 °C ± 2 °C.

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