

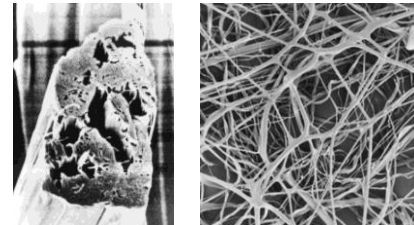
OLSORB®

High Performance Oil Absorbent

Structure of OLSORB®

Highly porous *polypropylene fiber structure, having a large surface Area is ideal for oil adsorbent.

* PP is most hydrophobic and lipophilic among synthetic polymers.



Feature of OLSORB®

● High absorbency

The absorbency of bunker/machine oil is about 20-25 times its own weight.

	Bunker A	Bunker B	Bunker C	Machine oil	Heating oil	Gas oil
Amount of adsorption g/g	17	24	14	25	14	17
Absorbency per sheet (BF-OL01) g/g	1,063	1,500	875	1,562	875	1,062

● Large variety



Item code: BF-OL01
Type: Pads
Size: 50cm x 50cm



Item code: BF-OL03
Type: Rolls
Size: 100cm x 50M
50cm x 50M



Item code: BF-OL20
Type: Socks
Size: 100cm



Item code: BF-OL21
Type: Oil fence
Size: 150cm, 600cm

Applications of OLSORB®

- Remove the floating oil in Grease trap
- Spilt oil recovery at your factory or on the sea
- Remove oil in your Oil-Water Separation System

