

Oil binding agent (grit)

Type	Sack contents	Oil intake per sack (approx.)	Grain size (bulk density)	Material	Description
UNIVERSAL					
OLBG SSORB	20 kg (approx. 32 l)	15 l	0.5 - 1 mm (615 g/l)	Magnesium silicate hydroxide	tested oil binding agents type III R on Sepiolith basis is a chemical inert product, not flammable and not toxic. Ideally suited to take up oils, chemicals, weak acids and alkalis. Suitable for industry, trades, roads and traffic surfaces. Possesses anti-slip effect and is ideal for roads and pedestrian paths.
OIL-ONLY					
OLBG 2000	50 l (approx. 12 kg)	33 l	0.125 - 4 mm (260 g/l)	Polyurethane	tested, buoyant oil binding agents Type I, II, III R on PUR basis. Absorbs oils, but nearly no water. Suitable for industry, trades, streets and traffic surfaces and waters. Especially suited for tiled and sealed workshop and industry floors. Do not use for acids or alkalis!



Oil binding cloths/socks

Type	Package contents format	Fluid intake per pack (approx.)	Description
UNIVERSAL (grey)			
OLBT E1000	25 cloths 40x50 cm	25 l	Multi-layered, lint-free PP binding fleece with optimum suction performance and strong durability. Dimple-weld for particularly stable construction. Socks are filled with cellulose. Suitable for universal binding of non-corrosive liquids and oils.
OLBR E1500S	2 rolls, perforated 0.48x44 m	200 l	
OLBR E1500	1 roll, perforated 0.97x44 m	200 l	
OLBS U10	10 socks 8x120 cm	35 l	
OIL-ONLY (white)			
OLBT E100	25 cloths 40x50 cm	38 l	Consists of water repellent PP fibres, exclusively for absorbing oils, fuels and other hydrocarbons. Takes, up to 20 times its own weight. Ideal if no water is to be absorbed. Swims also in water when in saturated state.
OLBS P10	10 socks 8x120 cm	40 l	



Oil binding carpet

Suitable: Carpet to be laid out in areas such as in front of tooling machines or repair sites, etc., where oils and other non-aggressive fluids must be reliably absorbed. A slip-proof plastic film protects the bottom surface, even under super-saturation or when there is strong pressure against the fluid. The dark covering layer securely retains absorbed fluids in the carpet, and allows for walking and driving over the carpet without damaging it. Due to its dark surface, the carpet has a long service life.

Structure: Triple-layered structure with a reinforced surface and a sealed and slip-proof foil on the underside

Type	Dimension	Fluid intake per roll (approx.)
UNIVERSAL (grey) for universal binding of non-corrosive liquids and oils, black top surface		
OLBTP U80	1 roll 0.80x30 m	103 l
OLBTP U120	1 roll 1.20x30 m	154 l
OIL-ONLY (white), exclusively for the removal of oils, fuels, and other hydrocarbons. Will not take up water and is therefore ideal in oily conditions on the exterior, brown top surface		
OLBTP P80	1 roll 0.80x30 m	103 l
OLBTP P120	1 roll 1.20x30 m	154 l



PE canisters + buckets from page 642



Dustpans and hand sweepers on page 584



Cables can be found on page 643



Knives on page 595

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.