

Technical data OILPAD™

Product type

Oilpad™



The superior quality oil-absorbent mat

Characteristic properties

Material	100% polypropylene fibres needle-punched
Colour	white

Technical properties

Unit weight	ca. 200 g/m ²	EN ISO 9864
Thickness	ca. 2.9 mm	EN ISO 9863-1
Oil-absorption	ca. 1000 - 1600 %	(depending on the type of oil)
	ca. 2000 - 3000 g/m ²	(depending on the type of oil)
Tensile Strength longitudinal	2.0 KN/m	EN ISO 10319
Tensile Strength transversal	1.2 KN/m	EN ISO 10319
Elongation at max. load longitudinal	130%	EN ISO 10319
Elongation at max. load transversal	80%	EN ISO 10319
Resistance to advance tear strength longitudinal	63 N	DIN 53859
Resistance to advance tear strength transversal	45 N	DIN 53859
Nail pull-out test longitudinal	179 N	EN 12310-1
Nail pull-out test transversal	95 N	EN 12310-1
Fire classification (K1-K3)	K3	DIN 53438

Advantages

- Separates reliably oil from water
- Absorbs several times its own weight of oil
- Impresses with its extremely high resilience
- Is a valuable non-toxic source of energy when burning in incinerating plants

Delivery from rolls of

Length	50 m
Width	50, 100, 200 cm
Diameter approx.	40 cm

Function / Application

The superior quality oil-absorbent mat



ISO 9001
 BUREAU VERITAS
 Certification



The values given are average obtained according to internal and external testing. We reserve the right to make changes at any time in accordance with our Knowledge, technology and experiences without any notice.