

OEL-KLEEN ABSORBENTS CHEMICAL BONDED SHEETS

Bonded - Yellow

property: Hydrophilic, chemically inert, absorbs almost all liquids, including aggressive chemicals

Suitable for: Acids, alkalis, and aggressive media

- For most everyday applications in the workplace. Highly absorbent binding fleece without additional reinforcement on the top or bottom. Suitable for economical use in cleaning up small spills or for daily use in cleaning, maintenance, and repair work..
- Ideal for containing and absorbing acids, alkalis, and other aggressive chemicals.

They cannot be used on the water surface.

- Optimal suction power
- cost-effective
- Safe and non-slip
- No liquid remains, even when the mat is completely saturated.
- Spunbond top layer on both sides for high durability, tensile strength, and abrasion resistance.

Qualities / Type

The higher the durability, the stronger and longer the product can be used and remain in service. Depending on the application, you should therefore consider whether you need extremely high durability or whether normal quality is sufficient for your purposes..

The information is based on our current knowledge and experience.

The technical data sheet describes products in terms of their chemical composition.

The information does not constitute a guarantee of properties.

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Our nonwovens are available in various qualities:

Bonded: Single-layer structure with high absorbency, additionally bonded by weld spots)

For better fixation of the polypropylene layers Highly absorbent binding fleece without additional reinforcement on the top or bottom. They are suitable for economical use in the removal of minor leaks or for daily use in cleaning, maintenance, and repair work.

Item No.	Form	Article description	Perforation			textile starch	Weight/ Packaging unit	dimension	VPE	packaging	Absorption max (l/pack)
			along	cross	Qualität	g/m ²					

CHEMICAL BONDED Tücher

1020055	Sheets	EU110	without	without	bonded	300	2,7	30 x 30 cm	100	PE-bag	32
1020056	Sheets	EU170	without	without	bonded	360	7,2	50 x 40 cm	100	PE-bag	86
1020091	Sheets	EU200	without	without	bonded	180	7,2	50 x 40 cm	200	PE-bag	86



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