



SINCE
1950

TRADITIONAL QUALITY NONWOVENS

LAPOLTEX A
Sorption nonwoven textile



- Characteristic:** Nonwoven textile mechanically bonded by stitching
- Material content:** PP staple fibers FIBROSAN for sorption of oil products
- Colour:** Various
- Weight:** Management system according to standards ISO 9001, ISO 14001, ISO 45001 and ISO 50001
- Function:** Sorption and trapping of leaks, general leakage of oils, greases or fats



OIL

- Regular use:** Barrier against contamination of flooring materials



MAINTENANCE



INDUSTRY



AUTOMOTIVE

Material specification sheet

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No: T-010-1



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Sorption nonwoven textile

LAPOLTEX A	230	300	
PHYSICAL PROPERTIES			
Weight [$\pm 10\%$] / ISO EN 9864	g/m ²	230	300
Thickness 0,1 kPa [$\pm 10\%$] / EN ISO 9073-2	mm	2,6	2,7
SORPTION PROPERTIES			
Sorption capacity / ČSN EN ISO 9073-6 art. 5 <i>Motor oil 10W-40</i>	%	800 \pm 50	700 \pm 30
Sorption capacity / ASTM F726-00 part 9.3 <i>Motor Oil 10W-40</i>	g/g	9,1	7,6
	%	3,9	4,1
DIMENSIONS			
Format		Roll	Roll
Roll width	cm	150	150
Roll length	m	100	100
CHARACTERISTICS			
Description	Nonwoven textile mechanically bonded by stitching		
Material Content	PP staple fibers FIBROSAN for sorption of oil products		
Colour	Various		
PACKAGING AND STORAGE			
Packaging	Rolls are packed in PE foil		
Storage	In covered, clean and dry spaces		