



Nonwovens for Automobiles and Filter Fleece

Standard Program

Nonwovens for Automobiles

- ✓ Nonwovens used as protection, insulation, reinforcement or filtration in interior and engine compartments for the automotive industry
- ✓ Made of printed or unprinted PP and PES material
- ✓ Heat resistant to approximately 150 °C
- ✓ Developed barrier against chemical substances
- ✓ High level of mechanical stability due to polymer resins
- ✓ Available as rolls, ready-made cuts or ready-made bags

Filter Fleece

- ✓ Nonwovens used as air and liquid filters in the filter industry
- ✓ Made of printed or unprinted PP and PES material
- ✓ Available as hydrophobic or hydrophilic spunbonds
- ✓ Available as rolls or ready-made cuts

QUALITY	WEIGHT	ROLL LENGTHS	ROLL WIDTHS	COLOR	CORE
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TEXFIL®

Polypropylene Spunbond	15-150 g/m ²	100, 250, 500, 1000 m	1600, 3200 mm	upon request	76, 150 mm
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CARTESS

Polyester Needle-punched	50-1100 g/m ²	upon request	500-2000 mm	white, beige, green, black	76 mm
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**INFO AND
INQUIRIES**

please call
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