



Description

A 70°C (160°F) maximum service temperature, polypropylene felt filter bag for use in pulse jet style dust collectors.

Features & Benefits

- GORE™ membrane technology provides an excellent combination of filtration efficiency and dust cake release.
- Polypropylene fibers provide excellent acid and alkali resistance.

Laminate Technical Data

Weight:	407 g/m ² (12 oz/yd ²)
Fiber Content:	Olefin
Felt Construction:	Supported Needlefelt
Continuous Operating Temperature:	71°C (160°F)
Maximum Surge Temperature:	88°C (190°F)
Acid Resistance:	Excellent
Alkali Resistance:	Excellent
Breaking Strength	
• Machine Direction:	445 N/5 cm (100 lb/2 in) wide sample
• Cross-Machine Direction:	1113 N/5 cm (250 lb/2 in) wide sample
Mullen Burst:	2068 kPa (300 psi)
Thickness:	1.91 mm (0.075 in)

All data expressed as typical values. This technical data is subject to change.
Please contact W. L. Gore & Associates, Inc., directly to confirm current information.

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