



**Southeastern
Felt & Supply Corp.**

SYNTHETIC FIBER FELTS – ROLL

POLYPROPYLENE

General Properties

Available Fiber Deniers, per filament	1 1/2 - 20
Available Densities	
1" Nominal Thickness, lbs/sq yd	4 - 18
Available Thickness Range, in.	1/16 – 1 1/2
Available Widths, in	up to 144

Chemical & Environmental Properties

Temperature, degrees F, Max Service Condition under constant exposure	200
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Effects of Acids & Alkalis	Excellent resistance to most dilute and concentrated acids and alkalis, with the exception of elevated temperature exposure to chlorosulfonic acid, concentrated nitric acid and certain oxidizing agents.
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Effects of Bleaches & Solvents	Resistant to bleaches and most solvents. Chlorinated hydrocarbons will cause swelling at room temperature.
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Resistance to Mildew, Aging, Sunlight and Abrasion	Not attacked by mildew. Good resistance to aging and abrasion. Can be stabilized to give good resistance to direct sunlight.
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Typical Uses

Filtration, wicks, battery separators, and product applications where good chemical resistance is required.

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