KCF1590

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KCF1590 is a high strength belting product. It is a Leno weave, open mesh material intended for use in force hot air dryers.The KEVLAR® fabric provides excellent moisture resistance as well as exceptional flex durability. The unique properties of KCF1590 allow for fabrication options not available with PTFE-coated fiberglass belting products.

Typical Physical Properties

Property	Units	Value
Substrate		Kevlar®
Coating Material		PTFE
Widths Available	Inches	175
Weight	Oz./Yd.2	7.0
Thickness	Inches	0.030
Breaking Strength (Warp)	Lbs./In.	350
Breaking Strength (Fill)	Lbs./In.	500
Porosity	SCFM/Ft.2	1600
Elongation at 40 lbs./in.	%	1.0 Maximum

The data listed above is for reference only. It is not intended for use as a guarantee of product performance.

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