NCF2000

NCF2000

NCF2000 is an open mesh Leno weave belting material. It is designed for use in forced hot air dryers. The filling yarn is extra heavy for maximum stiffness in the cross-machine direction. The warp yarn is NOMEX®, which allows the belt to conform to the dimensional irregularities of the machine and track better in high speed processes .The unique properties of NCF2000 allow for fabrication options not available with PTFE-coated fiberglass belting products.

Typical Physical Properties

Property	Units	Value
Substrate		NOMEX® Warp Fiberglass Fill
Coating Material		PTFE
Widths Available	Inches	126
Weight	Oz./Yd.2	37.0
Thickness	Inches	0.085
Breaking Strength (Warp)	Lbs./ln.	150
Breaking Strength (Fill)	Lbs./ln.	350
Porosity	SCFM/Ft.2	1200
Elongation at 40 lbs./in.	%	2.0 Maximum

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

Hi-Performance Products, INC. 1231 Puerta Del Sol, Unit 400 San Clemente CA 92673 Customer Service: (949)366-6088

ptfeglass.com

Limited Warranty: For a period of 6 months from the date of first sale, Hi-Performance Products warrants this product(s) to be free from defects in manufacturing. Our only obligation will be to provide replacement product for any portion proving defective, or at our option, to refund the purchase price thereof. User assumes all other risks, if any, including the risk of injury, loss or damage, whether direct or consequential, arising out of the use, misuse, or inability to use this product(s). Hi-Performance Products DISCLAIMS ANY AND ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED. INCLUDING THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

NOTE: Hi-Performance Products does not assume any responsibility or liability for any, advice furnished, by it, or for the performance, or results of any installation or use of the product(s) or of any final product into which the product(s) may be incorporated by the purchaser and / or user. The purchaser and/or user should perform its own tests to determine the suitability and fitness of the product(s) for the particular purpose desired in any given situation.