

Breyflex HT-Nomex™ High Temperature Expandable Sleeving



Description

Breyden Products, Inc. Manufactures a complete line of military specification lacing tapes, twines and cords. We also produce a variety of commercial grade lacing and tying materials along with a broad range of sleeving's and braiding yarns utilized in the aircraft/aerospace and wire harnessing industries.

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Our Products

The following products represent Breyden Products' standard stator lacing materials. These products are offered in both braided and twisted forms, and in a variety of widths, thickness', diameters, heat shrinkabilities and twist ratios. To ensure the widest range of product options available, and to assist our customers with UL testing procedures, we have produced hybrid samples of our polyester/nylon materials (BPCCT155) and Nomex/ fiberglass materials (BPCCT180).



Specifications

Nomex™ sleeving is manufactured from 100% continuous filament Nomex™ fibers. Nomex™ is unaffected by exposure to most acids, solvents and common engineering chemicals. Can be cut with scissors.

- Temperature Range: -60 degrees C to +220 degrees C
- Standards: Mil C 572 Type PAA
- Standard Color(s): White, Camouflage Green and Black. Additional colors available upon request.



Characteristics of High Temperature Expandable Sleeving

Breyden Part Number	Size	Pounds Per 1000 Feet	Standard Spool
HT125	1/8"	2.7	1000 Ft.
HT250	1/4"	5.3	1000 Ft.
HT375	3/8"	7.0	500 Ft.
HT500	1/2"	12.5	500 Ft.
HT625	5/8"	13.0	500 Ft.
HT750	3/4"	15.4	250 Ft.
HT1000	1"	22.3	200 Ft.
HT1250	1 1/4"	28.6	200 Ft.



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