

-55°C +427°C

MEGAFRETTE GLASS



Flexible



Knot
resistance

Thin wall and flat braided tape made from continuous filament of glass yarn.

Specifications

A-A-52083 (Formerly, MIL-T-43435 Type IV)
NSA8420-7 (LTFV2-9-C)
NSA8420-10 (LTFV2-9-D)

Colour

Natural (white). Other colors on request.

Finish

A Natural (uncoated)
C Synthetic Elastomer Rubber
D TFE-Floracarbon coating
E Vinyl Chloride or vinyl chloride acetate copolymer

Packaging

Size 1 & 2, rolls of 250 m
Size 3, 4 & 5, rolls of 500 m



Features and assets



Flexible



Knot resistance for B C E finishes



Temperature : -55°C to 427°C (-67°F to 800°F)



Lightweight

Part Number	Spec. Size	Width (mm)		Thickness (mm)		Strength (min.) (Kg)	Standard rolls (m)
		Min	Max	Min.	Max		
LTFV1	1	5,16	6,30	0,33	0,48	90,6	250
LTFV2	2	2,51	3,07	0,33	0,48	45,3	250
LTFV3	3	1,96	2,39	0,33	0,48	34,0	500
LTFV4	4	1,37	1,68	0,33	0,48	22,7	500
LTFV5	5	1,14	1,40	0,33	0,48	-	500

Typical Applications



Ordering code

LTFV3-9-C (Size 3, white, finish C)

Data and illustration for information only. Texprotec makes no warranties as to accuracy or completeness and disclaims any liability in connexion with their use. Texprotec reserves the right to make changes in materials or processing with the aim of improving the product and adapting it to the requirement of the market. We place at your disposal the technical information necessary for the correct use of our products and offer the possibility of simulating in our laboratory the conditions of many applications in order to advise on their suitability.

Please contact us for any other construction, parameter, material, packaging, colour, etc.

15, avenue de la gare • 28190 Pontgouin • FRANCE
+33 (0)2 37 37 45 15 • www.lejeunetex.com