
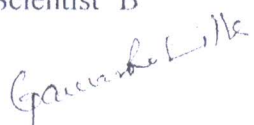


Technical Particulars for Fibre Glass Sleeve, 5 - 6 mm Width

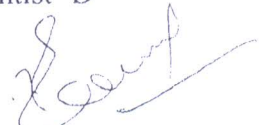
Sl No.	Test parameters	Specified values	Test Method
1	Width, mm	5 - 6	IS: 1954
2	Thickness, mm, max (at 200 g/cm ² Pressure)	0.70	IS: 7702
3	Mass, g / m, max	5.0	IS: 7071 Part - II
4	Breaking Strength, N, min	638	
5	Nominal Linear Density of Yarn, Tex x Ply (Tolerance: $\pm 20\%$)	35x1	IS: 3442
6	Suggested Constructional Parameters		
	a. No. of Spindles	56	IS: 7071
	b. Total no. of ends	112	Part - I to III
7	Suggested Plaits/dm	12	IS: 4227 Annex. 'D'
8	Material	Multifilament, Glass Fibre Yarn	IS: 5762
9	Construction	Braided, Coreless	Visual

Note: These technical particulars have been drawn based on limited production and these may undergo certain amendments during bulk supply, if required.


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