

Vamac® Coated Glass Cloth Datasheet

Product Code: RC0389-0.4

Product Description

Vamac® coated glass cloth is a flexible material composed of glass cloth that has been coated on both sides with a Vamac® rubber compound. The Vamac® coating offers anti-static properties and exhibits excellent resistance to ozone, sunlight, water, and abrasion.



Technical Specification

Finished Coated Fabric	Units	Value	Tolerance
Weight	g/m ²	675	±5%
Thickness	mm	0.45	±5%
Standard Useable Width	mm	1300	±5%
Standard Roll Length	m	50	
Maximum Operating Temperature	For continuous use at temperatures up to 165° C. Base fabric will withstand 550° C (unstressed).		
Colour / Description	Silver / Grey coating on both sides.		

Base Fabric Construction	Units	Value	Tolerance
Weight	g/m ²	425	±5%
Weave Pattern	4H Satin		
Construction:			
Warp	per cm	19.2	±5%
Weft	per cm	11.2	±5%
Yarn Count:			
Warp	TEX	EC9 136	
Weft	TEX	EC9 136	



The information contained on this product information sheet is to be used as guidance. The advice is given in good faith and does not constitute any guarantee or recommendation for suitability. The Rubber Company cannot be held liable for any damage caused by incorrect installation. We hereby reserve the right to change the technical information herewith without notification or prior agreement.

Base Fabric Construction	Units	Value	Tolerance
Tensile Strength:			
Warp	N / 5cm	4800	±10%
Weft	N / 5cm	3700	±10%

Treatment / Coating Details	Units	Value	Tolerance
Weight	g/m ²	250	±10%
125 g/m ² of grey/silver polymer on each side.			



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