



TECHNICAL DATA SHEET

Article Description: GLASS WOVEN ROVING

Article Name: WVR 300 2/2 Twill

Technical Characteristics	
Weight per unit area:	300 ± 5% g/m ²
Width:	100 cm ± 1%
Roll Length:	50 m – 200 m
Cardboard Diameter:	70 mm

Fabric Construction	
Raw Material:	
Warp:	Direct Glass Roving 300 tex
Weft:	Direct Glass Roving 300 tex
Density:	
Warp:	50 threads /10 cm
Weft:	50 threads /10 cm
Weave:	2/2 Twill

Other Characteristics:	
Width of endings:	10 mm
Edges Implementation:	Leno weave with glass yarn



ISO 9001 - Cert No 10490



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