

TECHNICAL CHARACTERISTICS OF RUBBER COATED FABRICS

	Unit	Norm	Value	Tolerance
Weight	g/sqmt	UNI EN ISO 2286-2	1630	+/- 160
Gauge	mm	UNI EN ISO 2286-3	1,25	+/- 0,15
Tensile strength warp & weft	N/5cm	UNI EN ISO 1421	≥4500/ ≥4500	
Elongation at break warp & weft	%	UNI EN ISO 1421	25	+/- 5
Coating/fabric adhesion	N/5cm	Int. Novurania 10396	≥ 90	
Working temperature	°C		- 20 +120	
State of delivery			cured	

CHARACTERISTICS OF TEXTILE REINFORCEMENT

	Unit	Value
Type of yarn		PES
Weight	g/sqmt	355
Construction	dtex	1670 10 x 10

CHARACTERISTICS OF COATING ELASTOMER

Type of elastomer	CSM (side A) – NBR (side B)
Colour	yellow (side A) – black (side B)

APPLICATION

Gasoline tank.

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