NOVURANIA
Ahead of Our Times

TT 2011 C

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TECHNICAL CHARACTERISTICS OF RUBBER COATED FABRIC

	Unit	Norm	Value	Tolerance
Surface mass	**g/sqmt**	**UNI EN ISO 2286-2**	**265**	**+/- 30**
Gauge	**mm**	**UNI EN ISO 2286-3**	**0,26**	**+/-0,05**
Tensile strength warp/weft	**N/5cm**	**UNI EN ISO 1421**	**≥1300/ ≥800**	
Elongation at break warp/weft	**%**	**UNI EN ISO 1421**	**≤25/ ≤25**	
Tear strength warp/weft	**N**	**UNI 4818**	**≥140/ ≥90**	
Ozone resistance			**resistant**	
Working temperature	**°C**		**-20 +120**	
State of delivery			**cured**	

CHARACTERISTICS OF TEXTILE REINFORCEMENT

	Unit	Value	
Type of yarn		**PA**	
Weight	**g/m^2**	**95**	
Construction	**dtex**	**235**	**23 x 17**

CHARACTERISTICS OF COATING ELASTOMER

Type of polymer	**CSM**
Color	**yellow**

APPLICATIONS

One side coated fabric used for protective clothing

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