

Natté 300		Technical info	
<b>Composition</b>		Fibreglass 36% - PVC 64%	
<b>Openness factor</b>	NBN EN 410	10.00%	
<b>Weight</b>	NF EN 12127	330.00 g/m <sup>2</sup>	
<b>Thickness</b>	ISO 5084	0.30 mm	
<b>Density</b>	ISO 7211/2	WARP 18.00 yarn/cm	WEFT 18.00 yarn/cm
<b>Color fastness to artificial light</b>	ISO 105 B02	>7	
<b>Roll length</b>		30 m	
<b>Cleaning</b>		With soapy water	
<b>Confection</b>		By heat, high frequency or ultrasonic welding	
<b>Fire classification</b>			
└ Europe	UNE-EN 13501-1:2007	C-s3, d0	
└ France	NF P92-503	M1	
└ Italy	UNI 9177	Class 1	
└ Germany	DIN 4102	B1	
└ UK	BS 5867	C	
└ USA	NFPA 701	FR	
<b>Tear strength</b>	ISO 4674-1 methode 2		
└ Original		WARP 4.70 daN	WEFT 4.90 daN
└ After climatic chamber -30°C		WARP 4.80 daN	WEFT 4.90 daN
└ After climatic chamber +70°C		WARP 4.80 daN	WEFT 4.90 daN
<b>Elongation up to break</b>	ISO 1421		
└ Original		WARP 2.70 %	WEFT 2.70 %
└ After color fastness to artificial light		WARP 3.10 %	WEFT 3.20 %
└ After climatic chamber -30°C		WARP 3.10 %	WEFT 2.70 %
└ After climatic chamber +70°C		WARP 2.70 %	WEFT 2.70 %
<b>Breaking strength</b>	ISO 1421		
└ Original		WARP 140.00 daN/5cm	WEFT 140.00 daN/5cm
└ After color fastness to artificial light		WARP 140.00 daN/5cm	WEFT 140.00 daN/5cm
└ After climatic chamber -30°C		WARP 135.00 daN/5cm	WEFT 130.00 daN/5cm
└ After climatic chamber +70°C		WARP 100.00 daN/5cm	WEFT 120.00 daN/5cm