



THERMO-APD

Fiberglass | Weave: 3X1 TWILL | Fire-retardant PU-coating on both sides | With aluminium pigments

355.0.THERMO-APD

Thermo AP is a fiberglass welding blanket with a grey, fire-retardant PU-coating on both sides with aluminium pigments to increase the antislip properties and resistance to fraying. The maximum application temperature is 550 °C.

Specially designed for vertical use, for example as a welding or grinding curtain.



Characteristics		Test method	
Weave	3X1 TWILL		
Yarn Tex	Warp	EC9 33 2X2	ISO 4602
	Weft	EC9 33 2X2	
Width	100 cm		DIN EN 1773
Cloth weight	430 ±10 g/m ²		DIN EN 12127
Color	Gray		
Coating style	60g both sides coated PU		
Total weight	490 ± 10 g/m ²		DIN EN 12127
Total thickness	0.45 ± 0.03 mm		DIN EN ISO 5084
Thread count	Warp	18±1 cm	DIN EN 1049-2
	Weft	13±1 cm	
Tensile strength / min	Warp	1500 N/50mm	EN ISO 13934-1
	Weft	1200 N/50mm	
Temperature resistant	Basic fabric 550°C		
	PU coating 180°C		



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CONTACT

Nieuwland Parc 1
2952 DA Alblasserdam,
The Netherlands

T:+31 (0)78 642 96 56
F:+31 (0)78 642 96 86

www.lascentrum.com
info@lascentrum.com

