

GREY HYPALON COATED E-GLASS CLOTH

<u>Finished Fabric</u>	<u>Units</u>	<u>Value</u>	<u>Tolerance</u>
Weight	g/m ²	360	±5%
Thickness	mm	0.20	±5%
Useable width (standard)	mm	1270/1450	±5%
Roll Length (standard)	mtr	50	
Maximum operating temp.	°C	150*	
Colour/Description	Grey coating both sides.		

Base Fabric Construction

Weight	g/m ²	200	±5%
Weave pattern		Plain	
Construction			
Warp	per cm	17.2	±5%
Weft	per cm	12	±5%
Yarn count			
Warp	Tex	EC9 68	
Weft	Tex	EC9 68	

Treatment/Coating Details

Weight	g/m ²	160	±10%
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100g/m² of grey Hypalon one side, 60g/m² of grey Hypalon the other side

Comments

*Maximum continuous operating temperature is 150°C, short periods up to 180°C.

Base fabric will withstand 550°C (unstressed), melting point >800°C

See our Polymer Comparison Chart for details about specific chemical and environmental resistance.

Hypalon has good resistance to a large number of chemicals and compounds, including a good resistance to formaldehyde.