



PRODUCT DATA SHEET

Part No. 326050SILR

Description:

The high-temperature resistance fiberglass fabric is soft, inflaming retarding, high-temperature, and 100% not including asbestos elements. Also boasts the character for low bulk density, insulation, resistance to oxidation.

Application:

Can be made to aluminum, silicon, polyurethane coating; welding blankets; fire prevention cloth

Characteristic	Unit	Data				Method
Weave		8 HS SATIN				
Yarn	Tex	WARP		WEFT		
		EC9 68 2x2		EC9 68 2x2		
Weight	g/m ²	840				ASTM-D3776-2009
Thickness	Mm	0.8				ASTM-D1777-1996
Thread Count	Per cm	WARP	18	WEFT	13	ASTM-D3775-2008
		Both side Silicon coated				
Coating						
Coating Weight	g/m ²	200				ASTM-D3776-2009
Total Weight	g/m ²	1040				ASTM-D3776-2009
Total Thickness	Mm	1				ASTM-D1777-1996
Tensile Strength	N/2.5cm	WARP	3450	WEFT	2530	ASTM-D5034-2001
Service Temperature	°C	550°C				
Certification		EUROPE BSEN PART 7				
		EUROPEAN UNION CE				
		AMERICA FM4950				

Width	M	1.02/1.51/1.83
Length	M	50

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