



PRODUCT DATA SHEET

BW6X6 & BW6X8

Description:

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

Application:

Can me made to aluminum, neoprene, acrylic, dyeing ad polyurethane coating; welding blankets; pipe insulation materials.

CHARACTERISTIC	UNIT	DATA				METHOD
WEAVE		PLAIN				
YARN	Tex	WARP		WEFT		
		Et9 430 Tex		ET9 430 Tex		
Weight	g/m ²	580				ASTM-D3776-2009
Thickness	mm	0.75				ASTM-D1777-1996
Thread count	Per cm	WARP	8	WEFT	5.7	ASTM-D3775-2008
Coating		Heat Treatment				
Coating Weight	g/m ²					ASTM-D3776-2009
Total Weight	g/m ²					ASTM-D3776-2009
Total Thickness	Mm					ASTM-D1777-1996
Tensile Strength	N/2.5 cm	WARP	1200	WEFT	800	ASTM-D5034-2001
Service Temperature	°C	500 °C				ASTM -
Certification		European BSEN PART 7				
		European Union CE				
		America FM				

Width	m	1.02/1.51/1.83
Length	m	50

REMARKS:

6205 BOAT ROCK BLVD
ATLANTA, GA 30336
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FAX: 404-699-7800

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JACKSON, MS 39201
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972-623-2571
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1-877-286-1868
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