

## GLASS CLOTH 64 2xAC

**Glass Cloth 64 2xAC** is a Thermo-E-Glas-Filament-Fabric with a specially formulated 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, shortly up to 600°C.



**Glass Cloth 64 2xAC** is recommended for vertical use, for example as a welding and grinding curtain in situations in which high temperatures are reached, or as a welding blanket for situations in which less high temperatures are reached.

**Glass Cloth 64 2xAC** is free of asbestos.

Test			Standard
1. Weave		Atlas 1/7	DIN 61 101 - 1
2. Width		1500 mm	DIN EN 1773
3. Thickness		0,7 mm	DIN EN ISO 2286-3
4. Weight		720 g/m <sup>2</sup>	DIN EN ISO 12127
5. Number of threads	warp	16,0 threads/cm	DIN EN 1049 - 2
	weft	15,0 threads/cm	
6. Yarn count	warp	204 total	DIN EN ISO 2060
	weft	204 total	
7. Filament	warp	9 µm	DIN 53 811
	weft	9 µm	
8. Tensile strength	warp	> 5500 N/5 cm	ISO 4606
	weft	> 5000 N/5 cm	

\* Partly according to the standard

Subject to tolerances