



TEMTEX™ T1125/Ver/2



Description	A heavy duty welding fabric, wear resistant and suitable for high temperatures. Ideal substitute for asbestos containing fabrics. Heat will flow away along the surface of the fabric, contributing to high temperature resistance.			
Applications	- Welding protection		- Welding shields	
	- Protective cloths		- Personal protection etc.	
Approvals				
Characteristics of Temtex T1125/Ver/2				Test method
Total weight	g / m ²	1265	± 10%	
Width	mm	1016	± 15	
Thickness	mm	1.80	± 0.2	
Roll length	m	50		
Max. application temperature	°C	1000		
Remarks	Temperature resistant up to 1000 °C, if heat can flow away sufficiently.			

Fabric structure				
	Unit	Data	Tolerance	Test method
Base fabric		E-Glass		
Weight	g / m ²	1125	± 5%	
Weave		Plain		
Setting	per cm	6.2 x 2.8		
Warp	Tex			
Weft	Tex			
Tensile strength (warp x weft)	N/cm			
Coating / Finish		Vermiculite		
Weight	g / m ²	140	± 10%	
1 or 2 sided		2		

Tensile strength data refers to loomstate fabrics. Stability, thickness and surface weight vary according to the type of fabric finish. The given values are approximate and not guaranteed.