



## Technical Data Sheet

# TEMTEX™ 301/Rew.



Description	<b>Lightweight “lagging” glass fabric, impregnated throughout with a proprietary inorganic adhesive, which is dispersible in water.</b>		
Applications	- Pipe lagging, joints and valves.		
Approvals	MIL-C-20079G Type 1, Glass 6; USCG 164.009 en MIL-1-24244		
Characteristics of Temtex 301/Rew.			
			Test method
Total weight	g / m <sup>2</sup>	510	± 5%
Width	mm	1524	± 15
Thickness	mm	0.90	± 0.1
Roll length	m	45.72	
Max.application temperature	°C	232	
Remarks			

Fabric structure				
	Unit	Data	Tolerance	Test method
<b>Base fabric</b>		E-Glass		
Weight	g / m <sup>2</sup>	300	± 5%	
Weave		Basket		
Setting	per cm	-		
Warp	Tex	18 x 16		
Weft	Tex	-		
Tensile strength (warp x weft)	N/cm	100 x 50		
<b>Coating</b>		Rewettable		
Weight	g / m <sup>2</sup>	210	± 5%	
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.