

	<p style="text-align: right;"> (800)874-1748 (440)914-1122 Fax: (440)914-1133 </p>
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REFRACTORY SILICA FABRIC

A flexible fabric especially developed to replace asbestos fabric in welding and stress relieving applications where protection against heat or molten metal is necessary.

SPECIFICATIONS:

	<u>Style 84</u>	<u>Style 188</u>
Weight	18 oz. sq. yd.	36 oz. sq. yd.
Width	36"	36"
Thickness	.030	.054
Base Fabric	Silica – Minimum 96% - no asbestos	
Weave	Satin 8 harness	
Color	Natural fabric color	
Temperature Resistance	1800°F continuous 2300°F intermittent 3000°F melting temperature	

- Base material meets Military Spec MIL-Y-1140 and MIL-I-24244.
- **Style 84** is used where special protection is required from welding sparks when fire and light burning is required.
- **Style 188** is used where more durability is needed during heavy burning or stress relieving.
- These products are also available as rope, sleeving, woven tape and slit tape.