


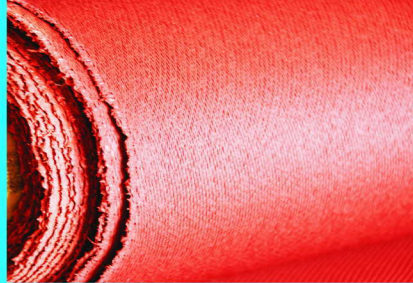

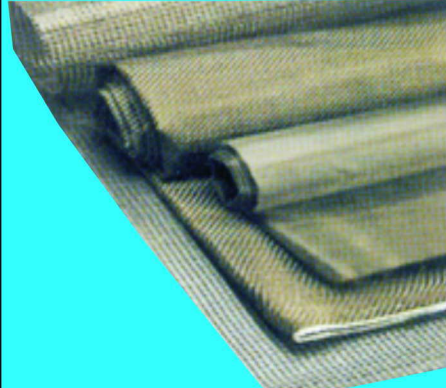




# "WELDING BLANKETS"

	<p style="text-align: center;"><b>STYLE "YE-9999"</b></p> <p>SILICA CLOTH is High Temperature Fabric, Used as welding Blankets, Thermal Insulation. It has excellent fire resisting properties.</p> <p><b>TEMPERATURE RESISTANCE: 1600 °C</b></p> <p><b>SIZE: WIDTH</b> : 87 CMS  <b>THICKNESS</b> : 1.36mm</p> <p><b>STD PKG</b> : 50.KG ROLL</p>
	<p style="text-align: center;"><b>STYLE "YE-111"</b></p> <p>VERMICULITE COATED CERAMIC CLOTH REINFORCED WITH S.S.WIRE for use as Welding Blankets, furnace curtains, heat zone separators, shielding equipments etc.</p> <p><b>Temperature Resistant:</b> 1260 °C</p> <p><b>SIZE: WIDTH</b> : 1MTR  <b>THICKNESS</b> : 3 MM</p> <p><b>STD PKG</b> : 50 KG ROLL</p>
	<p style="text-align: center;"><b>STYLE "YE-118"</b></p> <p>VERMICULITE COATED GLASS FIBRE CLOTH has Resistance to abrasion, used as welding blankets &amp; insulation.</p> <p><b>TEMPERATURE RESISTANCE:</b> 550°C</p> <p><b>SIZE: WIDTH</b> : 1 MTR  <b>THICKNESS</b> : 2 MM/3 MM THICK</p> <p><b>STD PKG</b> : 50 kg Roll</p>
	<p style="text-align: center;"><b>STYLE "YE-120"</b></p> <p>POLYURETHENE COATED GLASS FIBRE WELDING BLANKET for heat / electrical insulation, Welding Protection, Fire Curtains, Covering Electrical Cables, etc.</p> <p><b>SPECIAL FEATURES:</b> WATER / OIL / ELECTRICAL RESISTANCE.</p> <p><b>TEMPERATURE RESISTANCE:</b> 550 °C</p> <p><b>SIZE: WIDTH</b> : 1Mtr  <b>THICKNESS</b> : 1 mm thick</p> <p><b>STD PKG:</b> 50 Kg Roll</p>
	<p style="text-align: center;"><b>STYLE "YE-119"</b></p> <p>ALUMINIZED FIBRE GLASS CLOTH for Heat Reflection, Heat Protection etc.</p> <p><b>TEMPERATURE RESISTANCE:</b> 550 °C</p> <p><b>SIZE: WIDTH</b> : 1 MTR  <b>THICKNESS</b> : 1 mm</p> <p><b>STD PKG:</b> 50 kg Roll</p>
	<p style="text-align: center;"><b>STYLE "YE-123"</b></p> <p>ITEM: CBF is similar to carbon fibre and fibreglass, but has better mechanical properties than fibreglass. It is used as a fireproof textile in the aerospace and automotive industries and can also be used as a composite to produce a wide range of products. They are particularly suitable for anti-toxicity, anticorrosion, radiation – proof, fire-proof purposes and for shielding equipments. Needed felt, Chemical resistant materials, Infrastructure repair and strengthening</p> <p><b>DENSITY</b> : 2.63 - 2.8  <b>TENSILE STRENGTH (Mpa)</b> : 4100 – 4840  <b>Elastic Modulus (Gpa)</b> : 93.1 – 110  <b>Elongation at break</b> : 3.1  <b>Maximum Service (Temp)</b> : 650 °C</p>

**ALL THE ABOVE PRODUCTS ARE 100% ASBESTOS FREE**