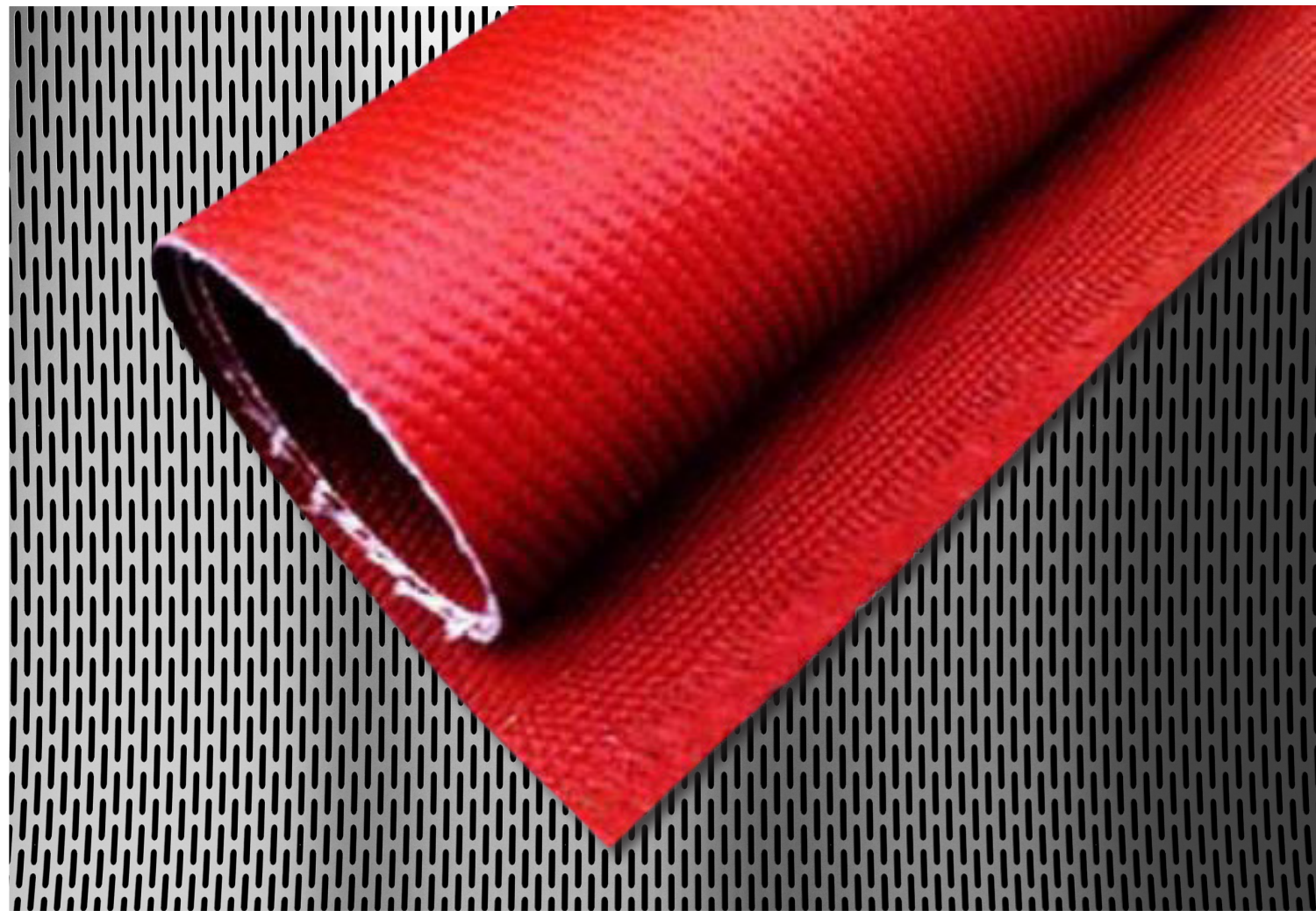




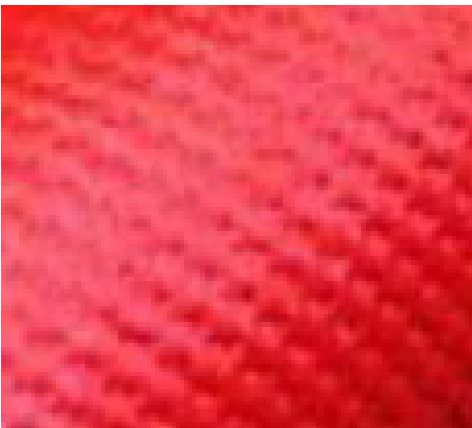
THERMO-SDR

High silica fabric | Coated with liquid silicone on both sides (350 g/m²)

355.0.THERMO-SDR

Thermo-SDR is high silica fabric with with Sio2 96%, then coated red liquid silicone on both sides. These fabrics are applicable to all thermal insulation protection, fire and welding blankets, turbine cover, exhaust silencer cover and curtain that encountered high temperature up to 1600°C melting points.

It's widely use in petrochemical, oil & gas, chemical, shipyard, aerospace, power generation, steel, aluminum and other metal factories.



Characteristics			Test method
Weave	12 HS Satin		
Yarn Tex	Warp	EC9 33 2X4	ISO 4602
	Weft	EC9 33 2X4	
Width	92cm		DIN EN 1773
Cloth weight	1150±50 g/m²		DIN EN 12127
Color	Red		
Coating style	Coated with liquid silicone on both sides (350 g/m²)		
Total weight	1500±50 g/m²		DIN EN 12127
Total thickness	1.4 mm		DIN EN ISO 5084
Thread count	Warp	18 per cm	DIN EN 1049-2
	Weft	13 per cm	
Tensile strength / min	Warp	3000 N/50 mm	EN ISO 13934-1
	Weft	2500 N/50 mm	
Temperature resistant	1000°C, while silicone is 280°C		
Length	46 M		



EXPERIENCE THE CONVENIENCE OF EVERYTHING UNDER ONE ROOF

At Lascentrum, you can find everything you need regarding products for welding and safety. Lascentrum has been established in 1988 and now imports a complete range of welding consumables, gouging electrodes, gas welding & cutting equipment, welding blankets, safety products and accessories.

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