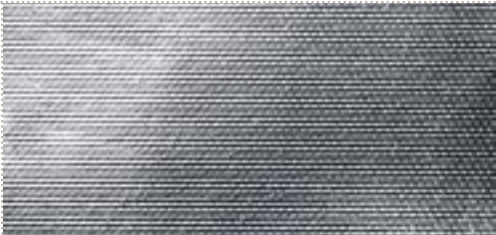





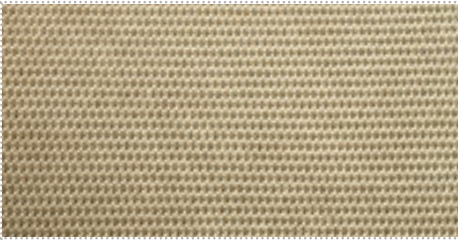


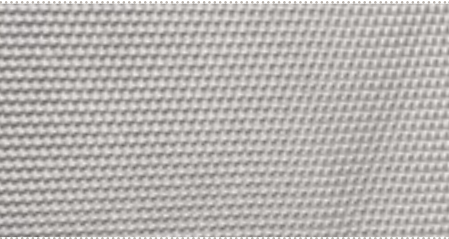
HEAT PROTECTION FABRIC.

DESCRIPTION

- Blankets, mats, tarpaulins, and fire blankets, insulation pillows, form parts, curtains with eyelets, snap fastening or velcro partitions
- Product range: Bulk goods, approx. 1000 mm wide; fabricated to customer requirements

Product Name	Carbomid fabric	Kristallo fabric
Product No.	0550	0650
Product Image		
Features	<ul style="list-style-type: none"> • Aramid-carbon blended yarns • Aluminium-coated on one side • 600 g/m², 1.5 mm thick • 550 °C radiation heat 	<ul style="list-style-type: none"> • Textured glass fiber yarns • Aluminium-coated on one side • 610 g/m², 0.6 mm thick • 550 °C radiation heat
Product Name	Kristallo fabric	Thermotop® fabric
Product No.	0750	0840/0841
Product Image		
Features	<ul style="list-style-type: none"> • Textured glass fiber yarns, with chrome-steel reinforcement • Without organic carrier fibers • 1300 g/m², 1.5 mm thick • 550 °C contact heat 	<ul style="list-style-type: none"> • Textured, modified glass fiber yarns • Without organic carrier fibers • 0840: 1250 g/m², 1.5 mm thick • 0841: V4A-reinforced, 1300 g/m², 1.6 mm thick • 750 °C contact heat

All weight information is to be understood as approximate values

Product Name	Silicat fabric	Keram fabric
Product No.	0850/0851	0950
Product Image		
Features	<ul style="list-style-type: none"> ▪ 98 % silicon dioxide yarns ▪ Low heat conductivity and low heat retention. Does not smoulder or burn ▪ 0850: 1250 g/m², 1.3 mm thick, 900 mm wide ▪ 0851: 650 g/m², 0.7 mm thick, 900 mm wide ▪ 1600 °C radiation heat, 1200 °C contact heat 	<ul style="list-style-type: none"> ▪ Aluminium-silicate yarns with chromesteel wire reinforcement ▪ Fabric contains 12 % organic carrier fibers, which disintegrate at 200 °C ▪ 1500 g/m², 3 mm thick ▪ 1100 g/m², 2 mm thick ▪ 1260 °C radiation heat ▪ Carcinogenicity category 2CK2
Product Name	Thermotop®-Sil fabric	Thermo-E-Glas fabric
Product No.	0680	0660
Product Image		
Features	<ul style="list-style-type: none"> ▪ Calcium silicate yarns ▪ Without organic carrier fibers > = 95% SiO₂ ▪ Textured yarns ▪ 1000 g/m², 1.6 mm thick ▪ Application temp. 1050 °C [short-term up to approx. 1100 °C] 	<ul style="list-style-type: none"> ▪ Textured glass fiber yarns ▪ Alufix-coated on one side 600 g/m², 1.7 mm thick ▪ Max. application temp. 500 °C [short-term up to 600 °C]

All weight information is to be understood as approximate values