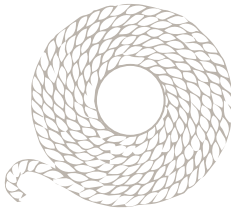
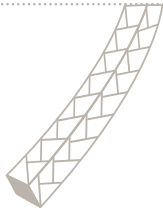



THERMOTOP®-SIL.

Cords, Packings & Tapes.

PROPERTIES

- Calcium silicate fiber without organic carrier fibers > = 95% SiO₂ [substitute for ceramic fiber products]
- Very good chemical resistance, excellent physical properties, and high mechanical stability
- Fiber diameter > 6 μm [physiologically harmless]
- Continuous operating temperature: 1050 °C [short-term 1100 °C]
- Static sealing systems for dry heat in kiln systems, vessels, glass and steel industry, power plant technology, etc.

Product designation	Thermotop® cord		Thermotop® packing
Product No.	2680		1680
Product image			
Features	<ul style="list-style-type: none"> • Round twisted, with knit cover • Additional treatment/waterproofing: Graphite, PTFE, vermiculite, glimmer, silicon • Dimensions: Ø 3–30 mm [other dimensions on request] 		<ul style="list-style-type: none"> • Square braiding • Additional treatment/waterproofing: Graphite, PTFE, vermiculite, glimmer, silicon • Dimensions: Ø 6–50 mm [other dimensions on request]

Product designation	Thermotop® tape	
Product No.	2680	
Product image		
Features	<ul style="list-style-type: none"> • Fabric with rigid edges • Additional treatment/waterproofing: Graphite, PTFE, vermiculite, glimmer, silicon • Dimensions: Thicknesses 3 & 5 mm, Widths: 20–100 mm [other dimensions on request] 	