

PRODUCT DATA SHEET

STOPAQ® THERMOWRAP

Application instructions

Specific coating

applications

Product Information

Product description: Stopag® Thermowrap is a heat reflective composite tape made of an aluminium foil backing with a fibreglass fabric wire harness reinforcement and a high temperature silicone adhesive.

Stopaq® Thermowrap is used in applications where Stopaq® corrosion preventing coating materials have to be protected against exposure to excessive heat.

Features:

- High temperature resistance
- Good heat reflective properties
- Flame retardant
- Self-extinguishing

Benefits:

- Single coated construction
- Hand-tearable
- Conforms to irregular shapes
- Consistent unwinding

Application examples

Heat shielding: Protection of Stopag® corrosion preventing coating systems from exposure to excessive heat.

Product properties Stopaq® Thermowrap			
Colour	Metallic shine		
Thickness	0.16 mm		
Temperature range	Continuous operation:	Up to +175°C	
	Excursion temp.:	+250°C	
Adhesion to backing	≥ 0.3 N/mm (ASTM D-10	000)	
Tensile strength	≥ 19 N/mm (ASTM D-10	000)	
Flame resistance	Self-extinguishing (ISO 3795)		

General order information		
Product		Stopaq® Thermowrap is available in rolls, wound
		on cardboard coils, packed in cardboard boxes.
	Art. Nr.:	Contents:
	1262	100mmx 30m, 27 rolls/box
Handling		Handle with care. Keep boxes upright.
Storage		Store indoor, clean and dry, preferably at a
		temperature of +15 to +25°C.
		Shelf life at +25°C: 12 months

Handling and commissioning			
Exposure to loads	Coated objects should not be exposed to		
	excessive loads e.g. from lifting equipment.		
Commissioning	Bringing into service is possible immediately		
	after completion of the coating application.		

pipe wrapping, etc.

See specific Stopaq coating instructions for e.g.

Information	
Documentation	Extensive information is available on our website. Application instructions and other documentation can be obtained by contacting our head office, from our local distributor or by sending email to info@sealforlife.com
Certified staff	Application of the described coating system should be carried out by certified personnel.



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