STEFFCA®
– sealing and service under pressure

PRODUCT INFORMATION

THERMOWRAP INSULATION MATERIAL

BENEFITS

STEFFCA's Thermowrap is developed as an effective and installation-friendly insulation material.

Thermowrap consists of high-temperature fiberglass laminated with a reinforced aluminum foil, this provides flexible insulation that reflects the heat towards the hot item.

Thermowrap is applied in layers, the number of layers is determined by how hot the item is. Usually, 3 layers of Thermowrap are applied, which cover most tasks with temperatures up to approx. 550°C.

We recommend that Thermowrap be used with STEFFCA's Thermowrap silicone tape.

MATERIAL

- E-glass fiber
- Aluminum foil

SPECIFICATION

E-GLASS FIBER	
Width	50 mm
Weight	115 (g/m)
Strength	5 mm (DIN EN ISO 5084)
Temperature resistance	up to approx. 550°C

ALUMINUM FOIL	
Width	100 mm
Weight	13 g/m
Thickness	18 mµ
Temperature resistance	up to approx. 550°C

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