



TECHNICAL DATA

Wrapping tape

Temperature range

Permanent load -55°C to +260°C
 Short-time load +800°C (up to approx. 20 minutes)
 Loading moment +1640°C (approx. 15-30 seconds)

■ STRUCTURE

- Material: Silicone sheath (contains iron oxide)
- Interior sheath of knitted glass-fibre braid

■ PROPERTIES

- halogen-free

■ APPLICATION

- This product is extremely heat resistant. HTP has a high insulation factor and, due to the iron oxide containing silicone sheath, is resistant to small quantities of liquid steel. HTP also protects against burn injuries from steam tubes, hot air or hot water lines.

Width mm	Packaging unit (in m)	red Part no.
25.0	15	94721
51.0	15	94722
76.0	15	94723
102.0	15	94724
127.0	15	94758