

SILVYN® HTDL/EF/OR/HCX/HFX/HIPROJACKET



Heat-resistant; Flexible; Temporarily reduces the temperature in the conduit by up to 30 %

- Outstanding protection for extreme impact of heat



Product description

Application range

- Steel industry
- Furnace construction
- Plastics industry
- Mechanical engineering
- Used in areas where cables and wires are exposed to extreme heat

Benefits

- Heat-resistant
- Flexible
- Temporarily reduces the temperature in the conduit by up to 30 %

Product Make-up

- Glass fibre inner conduit
- Iron oxide silicone coat

Norm references / Approvals

- NFF 16-101 I2 F0, LOI 42,5

Note

- On request
- SILVYN® HIPROJACKET up to NW 127
- SILVYN® HIPROSILTAPE heat-resistant insulation tape to increase the protection rating

Technical Data

Approvals	NFF 16-101 I2 (French railway system)
On request	Other sizes are available upon request
Colour delivered	Conduit: red
Material	Conduit: glass fibre with iron oxide silicone coat LOI 42.5 Clamp ring: nickle-plated brass
Protection rating	In combination with HIPROJACKET CR and AMG-M conduit gland IP54 IP67 if HIPROSILTAPE is also used
Temperature range	-40 °C to +260 °C permanent temp. +1090°C for approx. 20 minutes +1640°C for approx. 15-30 seconds