



PRODUCT DATASHEET

KS-2

PROTECTION SLEEVE

APPLICATION

Silicone Grommet/Protection Sleeve to protect trace heaters from damage. The sleeve is available on rolls of up to 25 meters and can be easily cut to size. The sleeve can be exposed to a maximum temperature of 250°C.

KS-2 protection sleeve is designed to protect the trace heater from potential mechanical damage such as sharp edges of metal insulation cladding. Applications include areas where trace heaters exit metal cladding at flanges or from pipes and vessels. The "C" shape profile allows the protective sleeve to be retrofitted to existing installations as well as being used on new work. KS-2 is cut to length with a knife or side cutters.

RATINGS

Tensile Strength	9,2 MPa
Tear Strength	21 N/mm
Elongation	260%
Oxygen Index	39%
Maximum working temperature	250°C



FEATURES

- Low Smoke
- Zero Halogen
- Silicone Rubber

