

JITRASHRINK THERMAL PE-SHRINK SLEEVE



PRODUCT DESCRIPTION

Thermal PE-shrink sleeve.

FIELD OF APPLICATION

For (mechanical) protection, sealing and/or joining of drains of different materials and/or diameters. Provided with adhesive coating for an optimum bonding. Suitable for almost all metals and synthetics. Operating temperature from - 45 $^{\circ}$ C to + 65 $^{\circ}$ C.

APPLICATION

Directions for use:

Assemble shrink sleeve and uniformly heat all round with a burner or paint stripper until it completely fits the shape of the pipe. Heat from the middle towards the edges and beginning with the largest diameter. Avoid overheating!

TECHNICAL PROPERTIES

Water resistance: Very good

Temperature resistance: -45°C - +65°C

Mildew resistance: Very good

TECHNICAL SPECIFICATIONS

Appearance: PE sleeve

Chemical base: Heat shrinkable PE

Colour: Black

Elongation of rupture: approx. 500 %

Melting route: approx. 100°C Dielectric strength: 16 kV/mm

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.