



The PKG shrink tube with adhesive coating inside offers a good chemical resistance and high weather-resistance. The shrink ratio is 3:1.



## Product description

### Application range

- Particularly suitable for corrosion and damp protected casings as well as highly contoured components

### Benefits

- Heat-resistant
- Good chemical resistance
- High mechanical stability
- Good weather-resistance
- High shrink ratio and adhesive coating

### Product features

- Adhesive lining bonds to plastic, rubber, neoprene, steel and polyethylene
- UV-resistance is tested according to ASTM 154

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## Included

- Cartons with 0.6 m units

## Technical Data

Note  
Info

Colour delivered  
Material

Temperature range

Dielectric strength: 10 kV/mm

Shrinking ratio: 3:1

Length change during shrinking: maximum  $\pm 10\%$

Black

Cross-linked modified polyolefin, with thermoplastic  
adhesive coating inside

Silicone, Cadmium and Lead free

-55°C to +110°C

Shrinking temperature: +90°C