

# **Heat Shrink Cuff**

Heat shrink sleeve for easy connection and sealing of hoses

## **Product Details**

**Construction / Material** 

- design of the cuff: made of cross-linked material
- material of the cuff: Polyolefin

#### **Properties**

- Chemical Properties: good UV resistance, good resistance to chemicals
- Mechanical Properties: shrinkage ratio 3.5:1
- Physical Properties: cold-resistant, flame-retardant
- Other: easy to cut to length

**Operating Temperature** 

• Temperature Range: -55 - 110

**Delivery Information** 

• Delivery, type of production: various nominal widths are available ex production, individual nominal widths also ex stock, individual nominal widths also ex stock

**Application Areas** 

**Customizing Options** 

• optional item modification (on request): available with hot-melt adhesive coating on request, special lengths, shrink ranges 54/18 to 375/265

**Article Variants** 

Article number	DN of the hose mm	Туре	Length mm
002565	54	shrink range 54 / 18 mm	1200
002566	75	shrink range 75 / 22 mm	1000
002568	95	shrink range 95 / 26 mm	1000
002570	120	shrink range 120 / 34 mm	1000
002572	160	shrink range 160 / 50 mm	1000
002578	280	shrink range 280 / 135 mm	300
002579	308	shrink range 308 / 215 mm	300
002580	375	shrink range 375 / 265 mm	300

Subject to technical changes and colour deviations

## **Delivery Variants**

Available in other lengths, other nominal diameters, with customer-specific customer-specific imprint.

### **Disposal instructions**

After use, the product must be disposed of in accordance with the legal regulations applicable in the user's region (in Germany in accordance with the applicable Waste Catalogue Ordinance (AVV)).

#### Individual consultation

We offer consultation by phone: +49 209 97077-112

Product requests via masterflex.de/en

#### **Address Headquarters**

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