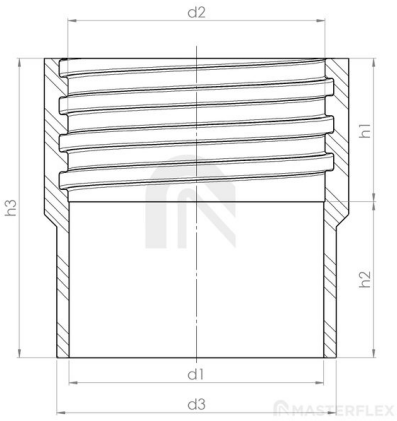




Cuff for Master-VAC

Special sleeve for connection of Master-VAC hoses, electrically conductive

Product Details

Construction / Material

- design of the cuff: made of electrically conductive material
- material of the cuff: polyethylene
- material specification of the cuff: surface resistance $R_0 < 10^6$ Ohm

Properties

- Chemical Properties: odourless and tasteless, good resistance to chemicals, stainless
- Other: easy to assemble

Operating Temperature

- Temperature Range: 0to 70°C

Delivery Information

- Delivery, type of production: available from stock in the stated nominal widths in black

Customizing Options

- optional item modification (on request): other nominal widths

Article Variants

Article number	DN of the hose in mm	Piece weight in kg	Length (h3) in mm	Outer Ø of the pipe (d1) in mm	Clamping range outside (d3) in mm	Outer Ø of flange or socket (d4) in mm	Screw-in depth of the hose (h1) in mm	Insertion depth of the threaded socket (h2) in mm
002531	32	0.035	93.5	32	37.5 - 38.5	44.5	38	55.5
002532	38	0.046	93.5	38	44.5 - 45.75	52.0	38	55.5
002533	45	0.049	93.5	45	50 - 51	58.5	38	55.5
002534	50	0.059	93.5	50	57 - 58.5	66.0	38	55.5

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 0**

Product requests via: **https://www.masterflex-slang.nl/**

Headquarters for your sales area

Masterflex SE

Willy-Brandt-Allee 300
45891 Gelsenkirchen
Germany