

Master-Tube PUR H

PU tubing in various hardness grades, microbe-resistant and hydrolysis-resistant, abrasion-resistant, UV-resistant, plasticiser-free

microbe resistant
hydrolysis resistant
spiral-free
metal-free

Product Details

Construction / Material

- Type of construction: axially extruded tubing without seams or welds
- Execution of the wall: made of highly abrasion-resistant material

Properties

- Chemical Properties: good UV resistance, hydrolysis resistant, microbe-resistant, plasticiser-free
- Mechanical Properties: kink-resistant, high mechanical strength and surface hardness, elastic behaviour under mechanical stress
- Physical Properties: flexible at low temperatures

Operating Temperature

- Temperature Range: -40 to 85 °C

Application Areas

- Areas of application: Plant & Mechanical Engineering, Industry

Customizing Options

- optional item modification (on request): printable, rolls

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: **+44 161 626 8066**

Product requests via: **https://www.masterflex-hose.co.uk/**

Headquarters for your sales area

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