



# Master-Tube PA-E

Polyamide hose with elastomer components



### **Product Details**

#### Construction / Material

• Execution of the wall: made of highly abrasion-resistant material, made of a material that is insensitive to stress corrosion cracking, made of a material with high impact strength

#### **Properties**

- · Specifications of the product: manufactured with calibrated outer diameter
- Chemical Properties: good resistance to solvents, good resistance to oil, good UV resistance, halogen-free, hydrolysis resistant, plasticiser-free, free from paint wetting impairment substances (LABS)
- Physical Properties: flexible at low temperatures

### **Operating Temperature**

• Temperature Range: -40 - 85

#### **Delivery Information**

• Delivery, type of production: Inner diameter: 2.0 - 9.0 mm, Outer diameter: 4.0 - 12.0 mm

#### **Application Areas**

 Areas of application: Agriculture, Automotive, Plant & Mechanical Engineering, Robotics & Automation, Industry, Semiconductor Industry, Aerospace technology, Bulk & Construction, Sea & rail transport, Chemistry, Surface Technology, Food & Pharma, Waste disposal & cleaning technology, Plastics, Conveying, lifting & feeding technology, Textile, Printing & Paper, Vehicle construction, Metal & Toolmaking

### **Customizing Options**

• optional item modification (on request): other colours, printable, Multiple hose, Spiral version, Shaped hose, Rolls, cut-to-size sections

## **Delivery Variants**

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

Individual consultation

We offer consultation by phone:

+49 209 97077-112

Product requests via masterflex.de/en

**Address Headquarters** 

Masterflex SE Willy-Brandt-Allee 300 45981 Gelsenkirchen

