Compressed air tubing, Series TU1-S-PUR

R414010613 2024-03-14

AVENTICS Series TU2 Compressed air tubings

Polyester polyurethane, Polyether polyurethane, Polyvinyl chloride, Polytetrafluorethylene, Flamex, Polyamide, Polyethylene



Technical data

Industry Industrial

Note suitable for dynamic laying

Continuously bonded

External Ø 4 mm

Wall thickness 0.75 mm
Bending radius min. at 20 °C 12 mm

ending radius min. at 20 °C 12 min

Color Black, transparent

Min. ambient temperature -30 °C

Max. ambient temperature 80 °C

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Max. working pressure at [[20]°C] 10 bar

Delivery unit length 100 m

Material Polyester polyurethane

Part No. R414010613

Technical information

External calibrated

Suitable for dynamic laying

Halogen-free