

Product sheet

Elbow flexible fueloil H1/4 1000 mm

Brand: TUCAI

Reference: TUCA 4582



Flexible 1000 mm DN6 angled tube for oil burner power. Made of NBR rubber with galvanized steel reinforcement, it features HM 1/4 fittings, 10 bar service pressure and 15 l/min rated flow rate.

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Description

Riveroil bend pipe designed for the supply of burners in diesel and fuel boilers. Its structure includes a walled connection casing that facilitates assembly in hard-to-reach spaces, optimizing manoeuvrability during installation.

Technical characteristics

- Nominal diameter: DN6
- Length: 1000 mm
- Rácores: HM 1/4 - 1/4
- Material: NBR rubber
- Strengthening: External striping of galvanized steel
- Outer diameter: 10.5 mm
- Inner diameter: 6 mm
- Nominal flow rate: 15 l/min
- Curvature radius: 35 mm
- Working pressure: 10 bar
- Equipment: Spherical Seat Valve

The combination of NBR rubber and metal reinforcement guarantees the structural integrity necessary for the safe transport of liquid fuels. The angled design reduces the complexity of connections at restricted points, while the spherical seat valve allows precise flow control.

Specifications

Diameter	10,5 mm
EAN	8429343102714
Manufacturer	Tucai
Long	1000 mm
Material	Caucho
Measures	1000 mm

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