

Pneumatic connector 12 mm with two mounting holes T-shape

Description

This pneumatic connector by Delock is ideal for quick and secure connection of hoses in compressed air and pneumatic systems.

With mounting holes

The two practical mounting holes allow the connector to be quickly and securely attached to machines, brackets or other mounting points. This ensures a stable connection and prevents the cables from slipping or coming loose.

T-shaped design

The T-shaped design allows for easy splitting of a line in two directions, ideal for pneumatic systems that require multiple branches. It ensures even flow, easy installation and flexible adaptation to different system configurations.



Item no. 60751

EAN: 4043619607518

Country of origin: China

Package: Zip poly bag

Special features

- Suitable for air and pneumatic lines
- High tightness and durable connection
- Quick installation without tools
- Integrated mounting holes
- T-shaped design

Technical details

- Design: T-shaped coupling
- Hose connection: 12 mm (3-way)
- With two mounting holes
- Mounting hole diameter: ca. 3.2 mm
- Operating temperature: -10 °C ~ 60 °C
- Operating pressure: up to ca. 10 bar (depending on the system)
- Material: robust plastic with metal clamping ring
- Colour: black
- Dimensions (LxWxH): ca. 58.0 x 40.0 x 21.0 mm

Package content

- Pneumatic connector

General

Style:	T-shaped
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Interface

Connector:	12 mm
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Technical characteristics

Operating temperature:	-10 °C ~ 60 °C
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Physical characteristics

Material:	Plastic
Length:	58.0 mm
Width:	40.0 mm
Height:	21.0 mm
Colour:	black

Manufacturer information

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