

Product sheet

Rubber Hose for Compressed Air 5 mm 10 m

Brand: POWERPLUS

Reference: EDM 89142



Rubber hose for compressed air, 10 m long, internal diameter of 5 mm and external diameter of 12 mm, resistant to maximum pressures of 20 bar, with male euro coupling and quick euro/female coupling compatible.

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Description

High-quality rubber hose designed for compressed air systems, with an internal diameter of 5 mm and a total length of 10 meters. Made from premium materials that offer flexibility and durability in demanding industrial environments. Its construction ensures efficient performance in professional applications where pressure resistance and ease of handling are required.

Technical Features

- Internal Diameter: 5 mm
- Length: 10 m
- Weight: 20 kg
- Maximum Pressure: 20 bar
- Male euro coupling and quick euro/female coupling

This hose is ideal for connecting tools, maintenance equipment, and compressed air systems in industrial environments. Its abrasion resistance allows for extended use without significant loss of performance.

Installation is done using standard euro-type connections, ensuring fast and secure assembly with no risk of leaks. Its design enables easy handling in both daily and professional applications.

Specifications

Diameter	5 mm
EAN	5400338041136
Weight (kg)	20

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