

Flexible Rubber Pressure Hose

This flexible rubber pressure hose is designed for fluid and gas transfer in various applications. Its durable rubber construction resists abrasion, weathering, and chemicals, ensuring reliable performance in industrial, agricultural, and automotive settings.



ADDITIONAL IMAGES



Product Overview

Flexible Pressure Hose Solution

This flexible rubber pressure hose is engineered for versatility and durability in high and low-pressure pneumatic applications. Featuring a tear-resistant PVC inner lining and a reinforced polyester intermediate layer, it offers reliable performance across a wide temperature range. Its lightweight, matte-frosted design ensures easy handling and cleaning, making it an ideal choice for industrial, automotive, and agricultural environments.

Technical Specifications

Operating Temperature

-28 °C Min Temperature	60 °C Max Temperature
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Layer Composition

- Inner Lining: Tear-resistant PVC
- Intermediate Layer: 24 Extra-high tension polyester reinforced lines
- Outer Layer: UV-resistant and wearable polyethylene

Key Attributes

Lightweight, UV-Resistant, Wearable, Matte Frosted Finish, Flexible

Application & Customization

Suitable Environments

Pneumatic Tools • Industrial • Automotive • Agricultural • Construction

Customization Available

- Various specification joints
- Different colors
- Custom lengths