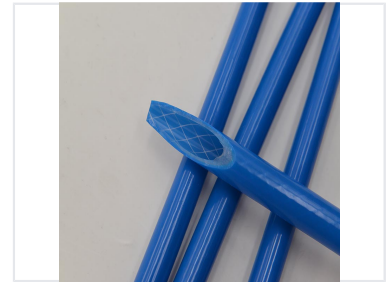


Braided Polyurethane Hose

This blue polyurethane braided hose is designed for diverse industrial applications. The reinforced braided structure within the polyurethane material enhances durability and pressure resistance, while its smooth inner bore facilitates efficient fluid transfer and flexible design allows easy installation.



ADDITIONAL IMAGES



Product Overview

High-Performance Polyurethane Braided Hose

This industrial-grade braided polyurethane hose is engineered for superior durability and consistent performance in demanding environments. Featuring a reinforced design, it provides excellent resistance to pressure while maintaining high flexibility for easy installation. The smooth inner bore facilitates efficient fluid transfer, making it an ideal solution for pneumatic systems and diverse fluid handling applications.

Construction

Layer Composition

- Internal pressure layer: Polyether-type TPU
- Reinforcement layer: Braided yarn
- External protective layer: Polyether-type TPU

Application

Suitable Applications

Pneumatic Systems, Fluid Handling, Industrial Automation

Physical Properties

Key Physical Characteristics

Reinforced Structure • Flexible Design • Smooth Inner Bore • Abrasion Resistant