

High-density fiber-reinforced spiral tubing low-temperature resistant in stock



Overview

Fast response with high density braid; available in twin-line constructions. than comparable hoses with same working pressure. A polyester braid is embedded into the walls of this tubing, giving it the strength to withstand higher pressures than other soft tubing for air and water. Use in applications up to 350 psi. Protect sensitive equipment with this tubing— it is specially formulated to reduce the buildup of static. Weld spatter resistant. Lighter weight and. FLEXSTRONG® Standard series is manufactured using a thermoplastic High-Density Polyethylene (PE100) grade liner, reinforced by a helically wrapped tape containing continuous fiber (uni-directional) in a HDPE matrix, and protected by a thermo-plastic outer coating (or “jacket”). Excellent resistance to pressure, vacuum, abrasion and accidental crushing with accurate pitch and placement of high tensile. Protective tubing refers to a flexible tubular wrap used to encase and shield individual cables or wire bundles.



Article Content

Protective Tubing and Spiral Binding

From standard spiral hoses for office use to flame retardant spiral cable wraps to heat and chemical resistant cable wraps for industry: Discover our portfolio here.

FLEXSTRONG® Standard Series

FLEXSTRONG® Standard series is manufactured using a thermoplastic High-Density Polyethylene (PE100) grade liner, reinforced by a helically wrapped tape containing continuous fiber (uni

Fiber Reinforced (Non-Conductive) • Thermoplastic

Nylon core for maximum resistance in hydraulic circuit applications where contact with high voltage may be encountered. Fast response with high density braid;

Spiral Tubing 1/2" ID for vacuum infusion in stock

This tubing is ideally suited for in bag vacuum line extenders or resin feed lines. Compatible with all of our hose fittings. In stock for same day shipment.

Newflex® Spiral Reinforced Light Duty PVC Tubing

Newflex® Spiral Reinforced Light Duty PVC Tubing offers excellent product protection, product visibility, and flexibility. Newflex® Spiral Reinforced Light Duty PVC Tubing is used widely in the Food, Dairy,

Flexible Plastic & Rubber Tubing

When it comes to Flexible Plastic & Rubber Tubing, you can count on Grainger. Supplies and solutions for every industry, plus easy ordering, fast delivery and 24/7 customer support.

OM3 Plenum Armored Spiral Steel Distribution Cable

The fiber core is protected by a Spiral steel tube that offers easy installation and high crush resistance. The plenum armored steel fiber optic cable allow direct buried or aerial installation for indoor or

Highly flexible vacuum and pressure tubing made of PUR, reinforced

Vacuum applications up to 40 % vacuum Very smooth inner surface for residue-free transport of materials such as granulate Resistant to the elements and many chemicals Outer surface slightly

Protective Tubing and Spiral Binding

HellermannTyton offers a variety of spiral cable organizers in a wide range of diameters, colours and materials. The different kinds of spiral tubes come with

Spiral Reinforced Tubing

New England Tubing specializes in spiral reinforced tubing, typically used to improve hoop (crush) strength, add kink resistance, and change flex

Buy Channels and Tubes for Vacuum Infusion | Castro Composites

Flexible vacuum infusion translucent plastic spiral tube for resin distribution of all types of thermosetting resins and for vacuum bagging processes. Maximum service temperature: 90 °C.

Flexstrong

Flexstrong TM is a spoolable, non-corrosive, fully bonded Thermoplastic Composite Pipe (TCP), suitable for use across a range of applications in the Oil & Gas and

Reinforced Tubing | McMaster-Carr

Tough and durable, this tubing resists abrasion and tearing. Designed for high-purity processes, this tubing is made without plasticizers like DEHP that can contaminate the fluid passing through it.

FCT UV Stabilized Convuluted Tubing FCTUV7 (169-00159)

To be used in applications with high levels of UV exposure and also to protect cables from crush damage. Lightweight and flexible, UV resistant convoluted tube.

High/Low Temperature Resistant Fiber Reinforced Hose

Fiber reinforced hose has the characteristics of pressure resistance, oil resistance, light weight, wear resistance, aging resistance, bending resistance and non-breaking.

spiral tube: High-Quality, Customizable & Verified

Find top spiral tube options with flame retardant, UV resistant, and high flexibility. Explore verified suppliers, customization, and competitive pricing. Click to discover the best fits for your needs.

Temperature-Resistant Plastic Reinforced Spiral Hose

PVC high temperature/low temperature plastic reinforcement spiral pipe is suitable for industrial, agricultural, water conservancy, civil engineering vacuum suction powder, particles, water, oil and

Fiber Reinforced (Non-Conductive) • Thermoplastic | Hydraulic Hose ...

Nylon core for maximum resistance in hydraulic circuit applications where contact with high voltage may be encountered. Fast response with high density braid; available in twin-line constructions. Superior

Low Temperature Resistant Plastic & Rubber Tubing

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Contact Us

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