

# Complete List of Silicone Spiral Tube Fiber Optic Models

Silicone spiral wrap is economical way for fiber optic cable protection. It can be easily applied on wire harnesses, cables and wire bundles keep all your wires tidy and beautiful.

Our spiral cut tubing is easily assembled and helps keep wiring managed. Where strength is important, we extrude performance resins such as PTFE, FEP, PFA, PEEK, and more, which provide a strong ...

The spiral cut design provides enhanced flexibility and ease of installation, making it ideal for applications such as wire harnessing, insulation, and protection of fiber optics.

The silicone spiral wrap can protect expressed fiber slack in various applications as well as act as a transition tube from a slack storage basket to splice trays in various splice closures.

KITAGAWA INDUSTRIES Spiral Tube. A variety of Spiral Tube such as Duct or Spiral type are available. Suggestion of selection guide of expected Spiral Tubes is also available.

This is a silicone rubber spiral tube that is highly flexible, excellent in heat resistance and bending resistance, and can protect and bundle optical fibers without putting pressure on them.

To use the less than or greater than function, please select a value first. Pricing (USD) Filter the results in the table by unit price based on your quantity. A tariff of 34% may be applied if shipping to the ...

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.

Spiral wrap, or spiral cut tubing, forms an expandable and highly flexible housing over wires, cables, hoses and other critical bundles. The custom spacing between the spirals allow for individual lead ...

Silicone Spiral Wrap Tube Spiral tubing made from silicone commonly used for bundling fiber optic cables, and protection of fiber optic cables.

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