



High-density wound tubing armored in stock

Even without reinforcement, this polyethylene tubing withstands high pressures and will not collapse in vacuum applications. It has the chemical resistance to handle a variety of acids and other harsh ...

AS9100 and ISO 9001:2015 certified manufacturer specializing in tube fabrications, tube bending and weldments for use in aerospace, military, high-performance, and medium to heavy duty ...

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International Dielectric Products, Inc. specializes in the manufacture of a high quality, diverse range of spirally wound tubing products widely used in industrial and electrical insulation applications.

Online shopping for Tube Bandages - Wound Care & Dressings from a great selection at Industrial & Scientific Store.

A armor-Weld(TM) Spatter Resistant Tubing is specifically designed for use near welding operations. The protective olefin flame-resistant jacket provides protection against direct exposure to weld sparks.

High Density Polyethylene (HDPE) is less flexible than the low density type, but has better physical and chemical properties. Can be sterilized by boiling. Note: Your customer account rep will follow-up with ...

Armoured conduit, or Stapa for short, is suitable for electrical wiring that must withstand high stress. Robust steel conduit protects cables from high mechanical loads in industrial applications.

With our 16 mono layer extruders, we produce quality polyethylene can and box liners from .23 mil to 8.0 mil thicknesses, from 5 inch to 200 inch widths, and with high or low density resins.

The flexible buffer tubes are easy to route in closures, and the SZ-stranded, loose tube design isolates fibers from installation and environmental rigors while allowing easy midspan access. The single ...



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Web: <https://maxtools.co.za>

