



Split-seam tubular products. Cost effective, zero-waste alternatives.

Split-seam tubular products are economical options to cut-to-length tubing and costly machined parts. Tubular components are used in various applications as spacers, stand-offs, compression limiters, rings, bushings, tubes, tension sleeves, roll pins, alignment dowels and couplers. Our proprietary, high-speed manufacturing process eliminates the high cost of tube manufacturing and results in a burr-free product. Stock and custom configurations are available to meet specific size and material requirements.



Sizes

- Interior Diameter 1/16" to 3-5/16" (1.5mm to 84mm)
- Outer Diameter 5/64" to 3-1/2" (2mm to 89mm)
- Length 1/8" to 9"
- Wall Thickness .010" to .156"

Material Options

- Cold Rolled Steel
- Stainless Steel
- Aluminum
- Hot Rolled Steel
- Nickel
- Brass
- Spring Steel
- Chrome Alloys
- Bronze
- Galvanized Steel
- Hastelloy
- Copper
- Coated Steel
- Inconel
- Clad Metals
- Steel Backed Bi-Metals
- Other Malleable Metals



Finish Options

- Zinc: Clear/Yellow/Black
- Vapor Degrease/Wash/Dry
- RoHS Compliant Trivalent
- Anodize/Alodine
- Black Oxide/Phosphate
- Clear Trivalent Conductive
- Nickel (Bright & Matte)
- Passivate
- Other Commercially Available Finishes

Secondary Operations

- Heat Treat/Harden
- Anneal
- Carburize
- Polish/Burnish
- I.D./O.D. Grinding
- Tumble/Vibratory Deburring



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