

STAINLESS STEEL PVC COATED PVC FLEX CONDUIT

Features:

- The addition of the PVC coated jacket extruded over a 316 stainless steel core, allows for greater resistance to a wide range of corrosion, oils, greases and contaminants
- Interlock (double buckle) style
- Extremely flexible and durable, with smooth interior ease of installation and wire pullthrough
- Approx. temperature rating of 0°F to 275°F (PVC Coating)
- Approved for damp locations when used with Calbrite Flex Connectors
- Manufactured in 25' coils

Certifications and Compliances:

- Calbrite™ flexible conduit is manufactured to comply with UL standards
- NEMA 4X approved

Applications:

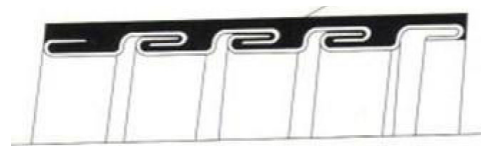
Flexible stainless steel conduit can be used for protecting electronic and electrical wires and cable. Suitable for corrosive environments, including pumps, motors, HVAC systems, machine tools, electrical housings and cabinetry. Good absorption of motion and vibration.

Industries Commonly Served:

- Food & Beverage Production
- Marine & Coastal Facilities
- Chemical Plants
- Water & Wastewater Treatment
- Pharmaceuticals & Cosmetics
- Refining & Extraction Sites
- Petrochemical Operations
- Pulp & Paper Mills
- Along with other corrosive environments

Part Number	Size	Outside Diameter	Inside Diameter	Bend Radius	Weight per 25' Coil (lbs)
S60500CTFC	1/2"	0.845"	0.630"	4-1/2"	6.00
S60700CTFC	3/4"	1.050"	0.840"	6"	8.00
S61000CTFC	1"	1.285"	1.030"	10"	11.00
S61200CTFC	1-1/4"	1.645"	1.370"	11"	13.00
S61500CTFC	1-1/2"	1.890"	1.580"	12"	19.00
S62000CTFC	2"	2.330"	2.030"	14"	26.00

*All dimensions are for informational purposes only *Tolerances +/- 5%*



Double Buckle

