



Build It. Weld It. Bolt It.

Steel Tubing

Steel Tubing is a multipurpose steel component, bolted or welded together for a range of construction and industrial applications.

Uses are limitless, with square and rectangular shapes in stock for fast pick up or delivery.

With a tough Flo-Coat galvanized finish, Steel Tubing are standard at 20' and 24' long. Cut-to-the-inch sections are also available.



Steel Tubing

Product

Few products have as many applications or offer the strength and permanence as our steel tubing. High strength steel and Flo-Coat protection combine for reliability and utility.

Both rectangular and square tubing are available and inserts, brackets, and gusset plates round out the offerings.

Process

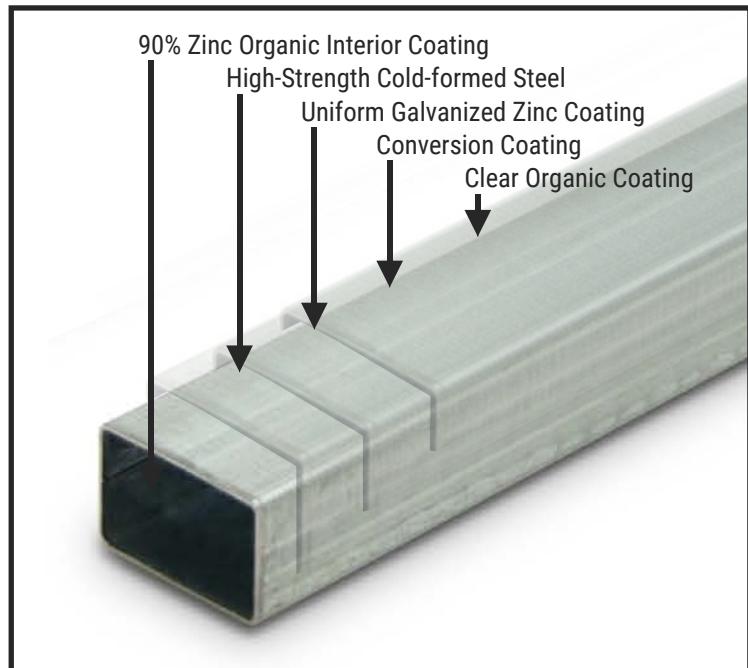
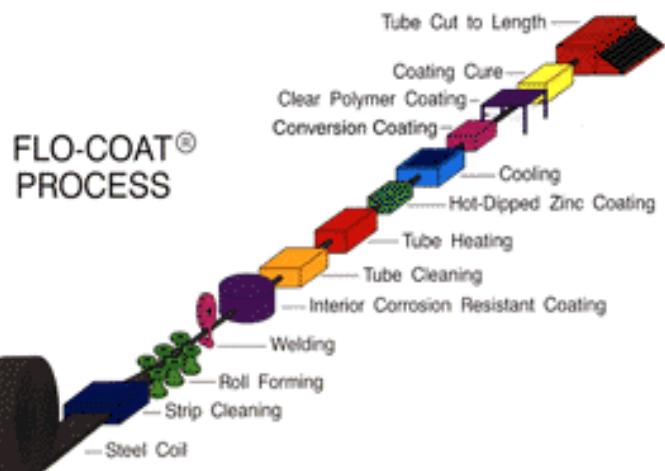
Flo-Coat is a time-proven method of galvanizing steel tubing. It begins with flat strip steel, which is then cold-formed and electric-resistance or induction welded.

After welding, the tubing receives a triple layer of protection-zinc, conversion coating, and a clear polymer top-coat - applied in-line to assure a uniform coating.

Benefits

Flo-Coat tubing exhibits greater corrosion resistance because of the synergism created between the coatings; the conversion coating passivates the zinc to slow down the white rust growth process, and the clear top-coat then "seals in" the protection.

Additionally, the zinc interior coating provides the inside of the tube maximum corrosion and rust protection, inside and out.



Item	Gauge	Length	Finish
2"x3" Steel Tubing	15ga	20', 24'	Galvanized
2"x2" Steel Tubing	15ga	20', 24'	Galvanized
2.5"x2.5" Steel Tubing (spec)	15ga	20', 24'	Galvanized
1.75"x2.75" Steel Tubing Insert	15ga	8'	Galvanized
Peak Gusset Plate	15ga	n/a	Galvanized
Corner Gusset Plate	15ga	n/a	Galvanized
2"x2"x2" Angle "L" Brackets			Galvanized
2"x4" Flat Brackets			Galvanized