



Midwest Tube Mills, Inc.

MTS Shapes

> Mechanical and Ornamental

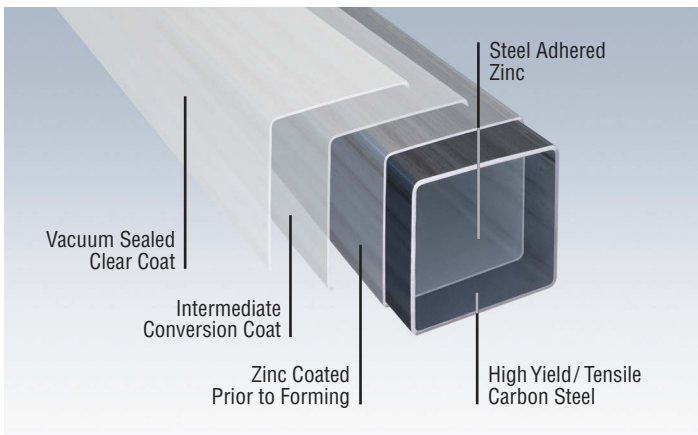
In addition to round pipe and tubing, **MIDWEST TUBE MILLS** manufactures square and rectangular framework for ornamental fencing and other mechanical applications including carports, greenhouses, ornamental fence and other outdoor applications

Triple Layer Coating - Our shaped tubing features the identical triple layer coating process of our MT series products. A triple layer of OD corrosion protection consisting of a zinc bath, an intermediate conversion coat and a clear vacuum sealed top coat is then added to provide maximum in protection and durability. The ID is zinc coated prior to forming.

Square Tubing - is available in gauges ranging from 12 to 18 with sizes ranging from 2" to 2.50" All square material conforms to ASTM F2408-09, Standard Specification for Ornamental Fences Employing Galvanized Steel Tubular Pickets 5.1 and 5.1.1.

Rectangular Tubing - is available in gauges ranging from 12 to 18 with sizes ranging from 1 x 2" to 2 x 3".

Colors-Custom color coating is available on all of square/rectangular tubing products using our state-of-the-art inline polyester coating and heavy mil polyolefin process.



Made in U.S.A. - All Square/Rectangular tubing product from Midwest Tube Mills is manufactured in the USA meeting Buy America(n) requirements.

Available in Polyester and heavy mill Polyolefin Color Coat.

Square & Rectangular Tube Sizes & Dimensions

Shape	O.D. Size	Gauge	Pcs/Bundle
Square	2	18	50
Square	2	17	50
Square	2	16	50
Square	2	15	50
Square	2	14	50
Square	2	12	50
Square	2.25	18	50
Square	2.25	17	50
Square	2.25	16	50
Square	2.25	14	50
Square	2.25	13	50
Square	2.25	12	50
Square	2.50	18	50
Square	2.50	17	50
Square	2.50	16	50
Square	2.50	15	50
Square	2.50	14	50
Square	2.50	13	50
Square	2.50	12	50
Rectangle	2 x 3	18	25
Rectangle	2 x 3	17	25
Rectangle	2 x 3	16	25
Rectangle	2 x 3	15	25
Rectangle	2 x 3	14	25
Rectangle	2 x 3	13	25
Rectangle	2 x 3	12	25

Your Source for Quality Steel Fence Pipe and Tubing

