WEBCO Precision Mechanical Tube Products

DATA SHEET -

WEBCO manufactures many sizes of carbon ERW, DOM and seamless tubular products. From our manufacturing facilities in Sand Springs, Oklahoma and Oil City, Pennsylvania we serve the entire North American marketplace.

Electric Resistance Welded (ERW) Tubing

- Delivery Conditions: As-Welded, Stress-Relieved, Normalized
- Bright Anneal Available
- Standard Specifications include, but are not limited to: A500, A513-1, A513-2
- OD Sizes: 0.625" through 5.722"
- ✓ Wall Sizes: 0.065" through 0.438"

Drawn-Over-Mandrel (DOM) Tubing

- Welded and Seamless
- Delivery Conditions: As-Drawn, Stress-Relieved, Normalized
- Bright Anneal Available
- Standard Specifications include, but are not limited to: A513-5, A513-6, A519
- OD Sizes: 0.500" through 5.500"
- ✓ Wall Sizes: 0.065" through 0.375"
- Special Smooth Inside Diameter (SSID) Available

Standard Steel Grades

MT1010	1020	1026	ST52.3	4130
Other carbon, carbon-	manganese, micro-alloy			

Industries Served

Webco's wide range of manufacturing capabilities, value-added services and engineering resources allow us to serve a wide range of industries.

- Automotive (Axles, Driveline, Steering, Suspension, Bushings)
- Agricultural Equipment
- Distribution
- Heavy Trucks & Commercial Equipment
- Hydraulic Cylinders
- Oil & Gas
- Recreational Vehicles

Contact Information for Precision Mechanical Tube Products

Sales Support	918-245-2211 (office)	918-241-0817 (fax)	carbon_mechanical@webcotube.com		
	webcotube.com 9101 W 21st Street Sand Springs, OK 74063 USA				





Webco manufacturing facilities are ISO 9001 certified.



