

Electric Resistance Welded (ERW) Steel Tubing

Precision carbon steel tubing. One trusted manufacturing partner.

WHO WE SERVE

We partner with manufacturers across industries that demand strength, longevity, and consistent performance:

- + Ag Machinery & Grain Handling
- + Construction & Infrastructure
- + Energy & Utilities
- + Heavy Equipment & Off-Highway
- + Transportation & Logistics
- + Industrial OEM Components

4"-10" OD Diameter Range

Nominal Walls .083" - .250"

A500 | A513 | A787 ASTM

Chemistries: 1006-1021

3 Finishes: HR, Pre-Galv, HDG



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Welded Round Tubing Weights Per Foot

DECIMAL WALL THICKNESS	(4") 4	(4.5") 4.5	(5") 5	(5-9/16") 5.6525	(6") 6	(6-5/8") 6.625	(8") 8	(8-3/8") 8.375	(8-5/8") 8.625	(10") 10
0.083 - 14 Ga	3.47	3.92	4.36	4.86	5.25	5.80	7.02	7.35	7.57	
0.095 - 13 Ga	3.96	4.50	4.98	5.55	5.99	6.63	8.02	8.40	8.66	10.05
0.105	4.36	4.91	5.48	6.12	6.61	7.31	8.85	9.27	9.55	11.10
0.109 - 12 Ga	4.53	5.11	5.69	6.35	6.86	7.59	9.19	9.62	9.91	11.51
0.120 - 11 Ga	4.97	5.61	6.25	6.98	7.54	8.34	10.10	10.58	10.90	12.66
0.125 - 1/8 Ga	5.17	5.84	6.51	7.26	7.84	8.68	10.51	11.01	11.35	13.18
0.134 - 10 Ga	5.53	6.25	6.96	7.77	8.40	9.29	11.26	11.79	12.15	14.12
0.148 - 9 Ga			7.67	8.56	9.25	10.24	12.41	13.00	13.40	15.57
0.156 - 5/32 Ga			8.07	9.01	9.74	10.78	13.07	13.69	14.11	16.40
0.165 - 8 Ga			8.52	9.51	10.28	11.38	13.81	14.47	14.91	17.33
0.180 - 7 Ga				10.35	11.19		15.03	15.75	16.24	18.88
0.188 - 3/16 Ga				10.79	11.67		15.69	16.44	16.94	19.70
0.203 - 6 Ga					12.57		16.90		28.26	21.24
0.220 - 5 Ga					13.58		18.28		19.75	22.98
0.250 - 1/4 Ga					15.35		20.69		22.34	26.03

Finishes: Hot Rolled, Cold Rolled, Pre-Galvanized, Hot-Dipped Galvanized | **Chemistries:** Carbon Range - 1006 through 1021 | **ASTM Specifications:** A500, A513 and A787

Manufacturing standards & capabilities.

ASTM A500 Structural Steel Tubing

Designed for frames, supports and load-bearing assemblies requiring strength and durability in demanding environments.

ASTM A513 Mechanical-Welded Steel Tubing

Ideal for machinery components, equipment frames and precision applications requiring dimensional consistency.

ASTM A787 Welded Mechanical Tubing

Commonly used for pre-galvanized tubing applications where long-term performance in corrosive outdoor environments is required.

ERW Production Process

Electric Resistance Welding (ERW) provides reliable weld integrity and the repeatability required for high-volume manufacturing programs.

The Lindsay Advantage

- + Speed, quality and reliability - one trusted source
- + Decades of manufacturing expertise in agriculture and infrastructure
- + Reduced supplier management and supply chain complexity
- + Consistent quality and production accountability
- + Dedicated customer support from quote through shipment

Let's build what's next.

Ready to simplify your supply chain and gain confidence in your manufacturing partner? Start the conversation with our team today.

Visit www.lindsay.com/ContractManufacturing
Email lindsaycontractmanufacturing@lindsay.com

Built for scale. Proven for performance. Trusted to deliver.

Lindsay delivers high-volume Electric Resistance Welded (ERW) steel tubing for OEMs seeking quality, consistency and supply chain simplicity.

01 In-house ERW tube mill production.

Our tube mills support high-volume production with the consistency and repeatability OEMs require for predictable output at scale.

02 Built for demanding applications.

The same manufacturing capabilities trusted to support Lindsay's agriculture and infrastructure products are available to OEMs serving mission-critical industries.

03 Flexible production volumes.

From lower-volume custom orders to large-scale production runs, Lindsay provides the precision and repeatability required for scalable manufacturing.



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