



Valley Metals State-of-the-Art Manufacturing Facility

WHAT WE DO BEST:

SPECIALTY TUBING

- ▶ Smooth Finish Weld Seams
- ▶ Welded and Drawn Tubing
- ▶ Stainless Steel Tubing in Non-Standard Diameters and/or Wall Thickness
- ▶ High Nickel alloy, Titanium and other Specialty Alloy Materials
- ▶ Close Tolerance Tubing Tough Specifications
- ▶ Short Runs
No Quantity Minimum
- ▶ Shapes, Cones, Tubular Components (Pre-Forms)
- ▶ Seamless in Diameters under 2"
- ▶ Diameters 1/16" to 90" O.D.
(Except Titanium .5" minimum O.D.)
- ▶ Very Thin Wall Tubing (.003)
- ▶ Heavy Wall Tubing
(.400" Maximum)
- ▶ Lengths to 12 feet
(Depending on Raw Material and Tube Diameter)

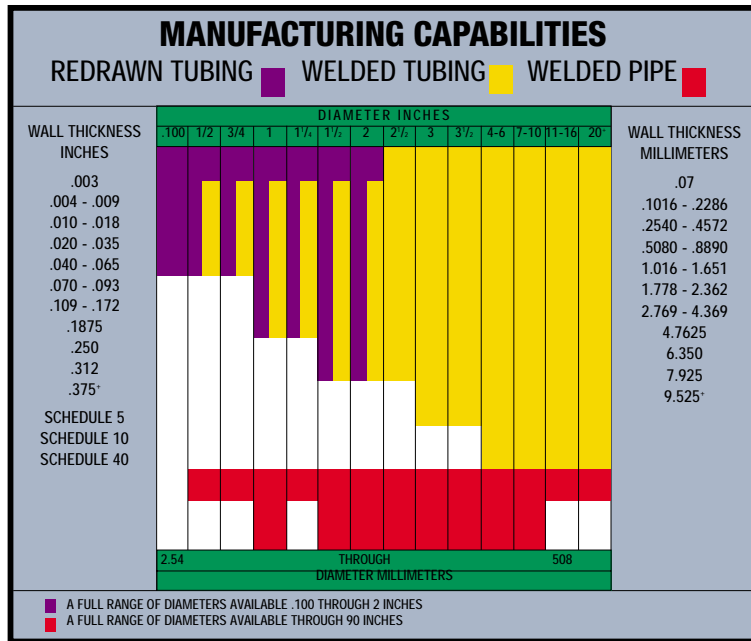
SALES "TEAM" SERVICE

- ▶ "Just in Time" Deliveries to Help Reduce Customer Inventories
- ▶ Highly Qualified, Experienced and Knowledgeable Professionals
- ▶ Responsive
- ▶ Attention to Detail
- ▶ Dynamic, Friendly, Courteous, Personal
- ▶ Dedicated to Delivering Error-Free Products and Services
- ▶ 48 Hour Turn Around Available

HIGH QUALITY TUBULARS SINCE 1948

Valley Metals has a reputation for producing the highest quality welded and redrawn tubing available today. Our Quality Assurance System meets the most stringent requirements of industrial and aircraft / aerospace companies. We employ Statistical Process Control (SPC) and the required specification compliance programs from our supplier base.

Extensive experience in welding thin and thick gauges, .003" to .400" in special metals and alloys, enables us to be more cost effective in our conversion processes.



Materials Experience:

- NICKEL BASE ALLOYS**
200, 201, 400, K Monel, 600, 601, 617, 625, 718, X750, 800, 800H, 801, 825, 903, NI-CR
- Hastelloy Alloys**
- HIGH STRENGTH ALLOYS**
15-5PH, 15-7MO, 17-4PH, 17-7PH, Maraging Alloys
- AUSTENITIC STAINLESS STEEL**
301, 302, 304, 304L, 309, 310, 316, 316L, 317LN, 321, 347, AM350, RA330, A286, 19-9OL, 21-6-9
- REFRACTORY ALLOYS**
Columbium, Niobium, Tantalum, Hafnium, Zirconium, Vanadium, Titanium - all Alloys & Grades
- OTHER ALLOYS**
Alloy 25, Invar, N155/Multimet, Ebrite 26-1, Kovar, HY MU 80, Hypnom, TI Ni, Aluminum



ISO 9002:1994 AND AS 9100:1999 CERTIFIED



Valley Metals fusion welding produces a wide variety of custom tubular products for specific end-use applications.

PHONE: 858-513-1300
OFFICE & FACTORY: 13125 Gregg Street, Poway, CA 92064
Web-site: www.valleymetals.com

Fax: 858-513-6600
Mailing Address: P.O. Box 85402, San Diego, CA 92186-5402
E-mail: sales@valleymetals.com

FAX



FAX TO 858-513-6600

NO COVER SHEET REQUIRED

F	Name		
	Company Name		
	Mailing Address		
	Business Address (if Different)		
R	City		State
			Zip
O	TEL		FAX
	EMAIL		

PLEASE COMPLETE
OR CORRECT IF
REQUIRED. INCLUDE
TELEPHONE, FAX, AND
CHECK APPROPRIATE
BOXES BELOW.

I am interested in the following tubing-

Please: Quote or Furnish data requested

Please send full capabilities brochure

Please have salesperson call

Urgent requirement- please expedite reply



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