



A.D. TUBI ITALY | A.D. TUBI USA | A.D. TUBI CHINA

Welded **Tubes**

Dimensions

Diameter	from .281" to 2.500"
Wall Thickness	from .016" to .154"
Maximum Length	100'
STRAIGHT TUBES	
U-BENT TUBES	

Shapes

ROUND
OVAL
FLAT OVAL
ELLIPTICAL

Materials and Standards

Austenitic and Superaustenitic Stainless Steel

EN	AISI/TP	UNS	
1.4301	304	S30400	
1.4306	304L	S30403	
1.4307	304L	S30403	
1.4311	304LN	S30453	
1.4315	304N	S30451	
1.4401	316	S31600	
1.4404	316L	S31603	
1.4432	316L	S31603	
1.4435	316L	S31603	
1.4436	316	S31600	
1.4438	317L	S31703	
1.4529		N08926/N08367	
1.4539	904L	N08904	
1.4541	321	S32100	
1.4547		S31254	254SMO®
1.4563		N08028	Alloy28
1.4565		S34565	
1.4571	316TI	S31635	
1.4828	309	S30900	
1.4833	309S	S30908	
1.4835		S30815	253MA®
1.4845	310S	S31008	
1.4948	304H	S30409	

STANDARDS

EN	ASTM/ASME
10217-7	A/SA 249
10296-2	A269
	A270
	A/SA312
	B/SB674
	A/SA688
	B/SB676
	A554
	A632
	A778

Ferritic and Superferritic Stainless Steel

EN	AISI/TP	UNS	
		S44735	AL 29-4C®
1.4510	439	S43035	
		S43932	439M®

STANDARDS

EN	ASTM/ASME
10217-7	A/SA268
	A/SA249
	A/SA803

Duplex Stainless Steel

EN	UNS	
1.4162	S32101	LDX2101®
1.4362	S32304	
1.4410	S32750	
1.4462	S31803	
1.4462	S32205	
1.4637	S82031	FDX27®
	S32003	AL2003®

STANDARDS

EN	ASTM/ASME
10217-7	A/SA789



Nickel Alloys

EN	UNS	
1.4562	N08031	Alloy31
1.4876	N08800	A800
1.4958	N08810	A800H
1.4847	S33400	A840
2.4066	N02200	Alloy200
2.4068	N02201	Alloy201
2.4360	N04400	A400
2.4602	N06022	A22
2.4605	N06059	Alloy59
2.4660	N08020	Alloy20
2.4692	N08034	Alloy31Plus®
2.4700	N06058	Alloy2120
2.4733	N06230	Alloy230
2.4816	N06600	A600
2.4819	N10276	AlloyC276
2.4851	N06601	Alloy601
2.4856	N06625	A625
2.4858	N08825	A825

STANDARDS

EN	ASTM/ASME
	B/SB704
	B/SB751
	B/SB730
	B/SB515
	B/SB626
	B/SB516
	B/SB468

Titanium

EN	AISI	UNS	
		R50250	Gr.1
		R50400	Gr.2
		R50400	Gr.2 H
		R50550	Gr.3
		R52400	Gr.7
		R52400	Gr.7H
		R52250	Gr.11
		R53400	Gr.12
		R52402	Gr.16
		R52402	Gr.16H

STANDARDS

EN	ASTM/ASME
	B/SB338

Quality

All our tubes are tested according to a pre-defined Inspection Test Plan, in compliance to the applicable standards and customer specifications.
All tests are performed in-house in our fully equipped laboratories.

Tests

NON-DESTRUCTIVE	DESTRUCTIVE	CHEMICAL - METALLURGICAL
Eddy Current	Flattening / Drift Expanding	Intergranular Corrosion
Ultrasonic	Flange / Flaring	Pitting and Crevice
Differential Air Pressure	Reverse bend / Reverse Flattening	Weld Decay
Air Under Water	Hardness / Micro Hardness	Green Death
Hydrostatic	Tensile	Austenite / Ferrite balance
Penetrant liquids	Burst Pressure	Chloride Salt Determination
Internal Eddy Current	Micro-Macrographies	Grain Size Determination
Dimensional and Visual		PMI and Product Analysis
		Residual Magnetic Field Determination

Certificates

ISO 9001

PED 2014 / 68 EU

ADW0 / ADW2

ISO 14001

BS OHSAS 18001

DNV

LLOYDS

NORSOK



A.D. TUBI INOSSIDABILI SPA

Headquarters: Via Adige 2
22070 Casnate con Bernate CO
ITALY
tel. +39 031 396341
sales@adtubi.com

A.D. TUBI USA, Inc.

3031 Hamp Stone Road
Siler City, NC 27344, USA
tel. +1 (919) 930-3023
sales.na@adtubi.com



A.D. TUBI CHINA

Room K106, Building 5, No. 277
Hugingping Road, Minhang District,
Shanghai, P.R. CHINA
tel. +86 13818803629
stephen.shao@adtubi.com