

www.tectubiraccordi.com

Tectubi was founded in 1954 as the first Italian manufacturer of butt weld fittings. Today, Tectubi is the world leading manufacturer of critical service steel butt weld fittings used in Oil Refineries, Gas Transmission Pipelines, Nuclear Power Plants, Thermal Power, Petrochemical and LNG plants.

Tectubi's products are approved & accepted by the major Oil & Gas Companies in North America and worldwide. Tectubi is domestically owned, and Allied Fitting is the exclusive distribution channel for Tectubi in North America. Allied Fitting carries a massive inventory of high yield fittings. Through Allied Fitting, Tectubi provides reliable production capacities and flexible deliveries for a wide range of midstream and upstream products.

Tectubi is driven by quality, technology, and a commitment to continued investment in state-of-the-art manufacturing technology. This is most evident in our Castel San Giovanni Mandrel Operation, which is one of the largest investments in the Fitting Industry to date. This new facility will provide Tectubi the ability to mass produce large diameter heavy wall segmentable elbows for the gas transmission and power industries. In conjunction with our new Heat Treat & Quenching Operations, this facility will offer our clients the highest quality fittings available today.

FACILITIES

Tectubi products are offered exclusively through the Allied Group. Please call your local Allied Group affiliate: Allied Fitting, Warren Alloy, or Allied Chrome; or contact our Houston Office for immediate assistance: 800.969.5565

Podenzano, Italy
Fittings up to 102" in all materials

Castel San Giovanni, Italy
Mandrel elbows up to 56" and fittings up to 102"

Calendasco, Italy
Cold-formed elbows in stainless steel and special alloys

Carbonara Scrivia, Italy
Cold-bending of carbon steel pipe, alloy steel, stainless steel, duplex, and titanium; hot bending from 6" to 56"



**ALLIED
FITTING**

**ALLIED
CHROME**

**WARREN
ALLOY**

 **TECTUBI
RACCORDI S.p.A.**

 **TRILAD**
FLANGES AND FITTINGS, INC.

**WARREN
VALVE**



STANDARD FITTINGS

SPECIALTY

	ELBOWS	TEES	REDUCERS	CAPS	FITTINGS	OTHER
TYPES	Seamless and Welded	Seamless and Welded Equal and Reducing	Seamless and Welded Concentric and Eccentric	Seamless	Seamless and Welded Reducing Elbows, Special Radius Bends (2, 5D, 3D, 5D, 10D), Barred Tees, Special Flow Tees, Equal and Reducing Crosses, Equal and Reducing Laterals	Seamless and Welded Headers and Extruded Manifolds, Split Tees, "Y" Pieces, and Welded Slug Catchers
SIZES	Up to 102"	Up to 102"	Up to 102"	Up to 102"	Up to 102"	Up to 102" Slugs up to 60"
WALL DIMENSIONS	All schedules to ASME B36.10, ASME B36.19 and over up to 250 mm					
PRESSURES	All schedules to ASME B36.10, ASME B36.19 and over up to 250 mm					
MATERIALS	Carbon and Alloy Steel for moderate and elevated temperatures, High Yield Steel, Carbon and Alloy steel for low temperature service, Stainless Steel, Ferritic/Austenitic Stainless Steel, Nickel Alloy, Copper Alloy, Titanium Alloy					

Tectubi is an approved manufacturer for oil and gas companies in North America and worldwide. Please refer to our website for a complete approval list.

STANDARDS

- ASME B16.9 - B16.28 - B16.25
- MSS-SP75 - 43 - 87
- DIN 2605 - 2606 - 2615 - 2616 -2617
- AFNOR NFA 49 -281
- B.S. 1640
- GOST 17374 - 17380
- CSA Z245.11 CAT I & CAT II

CERTIFICATIONS

- ISO 9001 : 2008
- ASME QSC
- AD 2000 - MERKBLATT W O / TRD 100
- GOST, Russia
- NNSA China

