

BEILI FITTING

Precision Piping Components · Since 1993

Company Profile & Product Catalog 2026

Pipe Fittings · Flanges · Pipe Supports · Fasteners · Custom Fabrication

Engineered to Perform. Built to Last.



Hebei Beili Pipeline Equipment Co., Ltd.

Xiwang New District, Mengcun, Cangzhou, Hebei, China | www.beilifitting.com

About BEILI FITTING

Three Decades of Manufacturing Excellence

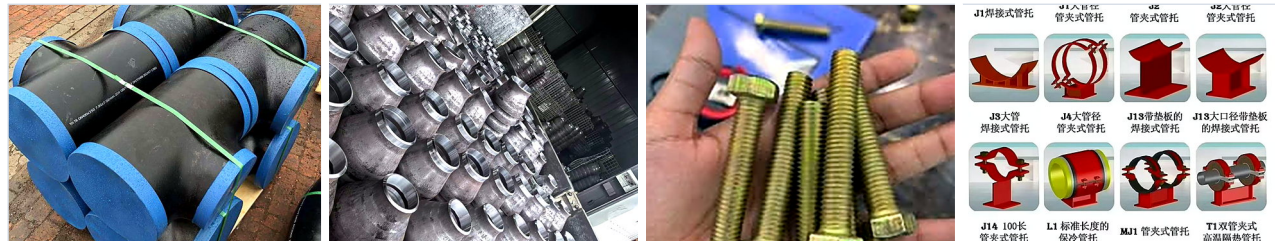
Founded in 1993, BEILI FITTING has grown from a specialized pipe fitting workshop into a comprehensive manufacturer and exporter of piping components. Our 25,000 m² vertically integrated facility houses CNC machining centers, automated forging lines, precision welding cells, and a dedicated QA/QC laboratory.

Today our products are installed in critical applications across more than 60 countries — from offshore platforms in the North Sea to refineries in the Middle East and power plants across Southeast Asia. We supply butt-weld fittings, flanges, pipe supports and industrial fasteners to ASME, EN and GB/T standards, with full material traceability and EN 10204 3.1 certification.

1993	60+	25,000 m ²	ISO 9001
Year Founded	Countries Served	Facility Area	Quality Certified



Elbows, flanges, pipe supports and in-house manufacturing (real photos)



Tees, reducers, fasteners and hangers (real photos)

PIPE FITTINGS

Elbows & Bends

Butt-weld and socket-weld elbows in 45° and 90° configurations. Carbon steel, stainless steel and alloy materials per ASME B16.9 and GB/T 12459. Full size range from 1/2" to 48" (DN15–DN1200), wall thickness SCH 10 through SCH XXS.

ASME B16.9 · GB/T 12459 · MSS SP-75

Item	Specification	Notes
Types	90° LR/SR, 45°, 180° Return	Full range
Standards	ASME B16.9 / GB/T 12459 / MSS SP-75	Dual standard supply
Size Range	1/2" – 48" (DN15 – DN1200)	Full size coverage
Wall Thickness	SCH 10 – SCH XXS	STD / XS included
Materials	A234 WPB, A420 WPL6, SS304/316L	Alloy P11/P22/P91
Surface	Sand blast / black paint / HDG / oiled	Per order



Elbows and Bends — real product photos

BUTT-WELD FITTINGS

Tees, Reducers & Caps

Equal and reducing tees, concentric and eccentric reducers, pipe caps and stub ends. Full range of butt-weld fittings for critical piping systems, available in carbon steel, stainless steel and exotic alloys for high-pressure and corrosive service.

ASME B16.9 · GB/T 12459 · JIS B2311

Item	Specification	Notes
Tee Types	Equal, Reducing, Lateral, Wye	Branch connections
Reducer Types	Concentric, Eccentric	Pump suction duty
Standards	ASME B16.9 / GB/T 12459 / JIS B2311	Multi-standard
Size Range	1/2" – 48" (DN15 – DN1200)	Reducing sizes on request
Materials	A234 WPB, A403 WP316L, Duplex 2205	Nickel alloys on request
Testing	UT / RT on request	Inspection reports



Tees, Reducers and Caps — real product photos

FLANGES

Weld Neck, Slip-On & Specialty Flanges

Forged flanges with full traceability and EN 10204 3.1 certification: weld neck, slip-on, socket weld, threaded, blind and lap joint, plus orifice, spectacle blind and paddle spacers. Available in raised face, flat face, ring-type joint and tongue & groove finishes.

ASME B16.5 · ASME B16.47 · EN 1092-1

Item	Specification	Notes
Types	WN, SO, SW, TH, BL, LJ, Orifice	Spectacle blind available
Pressure Class	150# – 2500# / PN6 – PN420	High pressure service
Standards	ASME B16.5 / B16.47 / EN 1092-1	API 6A on request
Size Range	1/2" – 60" (DN15 – DN1500)	Large diameter custom
Materials	A105, F304/316L, F51, F55	Inconel 625 on request
Face Types	RF, FF, RTJ, Tongue & Groove	Gasket sets supplied



Weld Neck, Slip-On and Specialty Flanges — real product photos

FASTENERS

Stud Bolts, Nuts & Gaskets

High-temperature and high-pressure bolting for flanged joints and structural pipe fixing: full-thread stud bolts, hex bolts, heavy hex nuts and gasket sets. Complete ASTM A193 / A194 material spectrum with black oxide, zinc plated, Dacromet and PTFE coatings.

ASTM A193 · ASTM A194 · ASME B18.2.1

Item	Specification	Notes
Types	Stud bolts, hex bolts, nuts, washers	Supplied in sets
Standards	ASTM A193 / A194, ASME B18.2.1	Metric & imperial
Materials	B7 / B7M, B8 / B8M, 2H / 2HM / 8M	Low temp B8M available
Size Range	M12 – M100 (1/2" – 4")	Length to flange
Coating	Black / HDG / Dacromet / PTFE	Sour service options
Documents	Mill certs, EN 10204 3.1	Third party on request



Stud Bolts, Nuts and Gaskets — real product photos

PIPE SUPPORTS

Pipe Supports & Hangers

Engineered spring hangers, constant effort supports, rigid hangers, pipe shoes, cryogenic (PU/PIR) and high-temperature insulating supports, pipe clamps and U-bolts. Designed per MSS SP-58 / SP-69 and HG/T 21629, with hot-dip galvanized and stainless options for corrosive environments.

MSS SP-58 · MSS SP-69 · HG/T 21629

Item	Specification	Notes
Types	Spring, Constant, Rigid, Shoe, Anchor	Clamps & U-bolts
Load Range	0 – 300 kN	Custom on request
Travel Range	0 – 300 mm	Vertical / horizontal
Temp. Range	-196 °C to +600 °C	Cryogenic to steam
Materials	CS, SS, Galvanized, HDG	PTFE slide plates
Documents	Load-travel curves, certificates	Supplied with goods



Pipe Supports and Hangers — real product photos

Product Gallery

Selected real photos from our workshop and warehouse: butt-weld fittings, forged flanges, fasteners and pipe support assemblies ready for shipment.



Fittings, flanges and support assemblies



Fittings, flanges, fasteners and supports (real photos)

Quality Assurance

Certified Management Systems

Our quality system covers incoming material verification (mill certificates, PMI), dimensional inspection, welding procedure qualification and NDT, surface preparation and coating thickness checks, plus load and travel testing for spring supports. We hold seven management system certifications covering the manufacture of metallic pipe shoes and pipe supports, accredited under IAF / CNAS and valid until August 2029. Certificates are issued in both Chinese and English for overseas tendering, and EN 10204 3.1 material certificates accompany every shipment.



Seven management system certificates (English edition)

Materials & Certifications

CS: A234 WPB, A105, WCB | SS: 304/304L, 316/316L, Duplex 2205 | Alloy: P11, P22, P91

ISO 9001:2015 | ISO 14001:2015 | ISO 45001:2018 | PED 2014/68/EU | API Q1 | EN 10204 3.1

Get in Touch

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Send us drawings, duty conditions or site photos — our engineers will carry out load calculation, structural design and sample confirmation before batch production. Standard items ship in 7–15 days; custom items are quoted with a drawing-based lead time.



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