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BEILI FITTING

Precision Piping Components | Since 1993

Pipe Fittings · Flanges · Pipe Supports · Valves · Custom Fabrication

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.

1993

Year Founded

60+

Countries Served

25,000 m²

Facility Area

ISO 9001

Quality Certified



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.

Specification	Detail	Specification	Detail
Types	90° LR/SR, 45°, 180° Return	Size Range	1/2" – 48" (DN15 – DN1200)
Wall Thickness	SCH 10 – SCH XXS	Materials	A234 WPB, A420 WPL6, SS304/316L
Standards	ASME B16.9, GB/T 12459, MSS SP-75		

Materials & Certifications

- CS: A234 WPB, A105, WCB | SS: 304/304L, 316/316L, Duplex 2205 | Alloy: P11, P22, P91
- ISO 9001:2015 | ISO 14001:2015 | PED 2014/68/EU | API Q1 | EN 10204 3.1

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 alloy materials for high-pressure and corrosive environments.

Specification	Detail	Specification	Detail
Tee Types	Equal, Reducing, Lateral, Wye	Reducer Types	Concentric, Eccentric
Size Range	1/2" – 48" (DN15 – DN1200)	Materials	A234 WPB, A403 WP316L, Duplex 2205
Standards	ASME B16.9, GB/T 12459, JIS B2311		

Materials & Certifications

- CS: A234 WPB, A105, WCB | SS: 304/304L, 316/316L, Duplex 2205 | Alloy: P11, P22, P91
- ISO 9001:2015 | ISO 14001:2015 | PED 2014/68/EU | API Q1 | EN 10204 3.1

Flanges



Weld Neck, Slip-On & Socket Weld Flanges

Weld neck, slip-on, and socket weld flanges for high-integrity piping connections. Forged from premium materials with full traceability and EN 10204 3.1 certification. Available in raised face, flat face, and ring-type joint configurations.

Specification	Detail	Specification	Detail
Types	WN, SO, SW, Threaded	Size Range	1/2" – 60" (DN15 – DN1500)
Pressure Class	150# – 2500# / PN6 – PN420	Materials	A105, F304/316L, F51, F55
Standards	ASME B16.5, B16.47, EN 1092-1		

Materials & Certifications

- CS: A234 WPB, A105, WCB | SS: 304/304L, 316/316L, Duplex 2205 | Alloy: P11, P22, P91
- ISO 9001:2015 | ISO 14001:2015 | PED 2014/68/EU | API Q1 | EN 10204 3.1

Specialty Flanges



Blind, Lap Joint & Specialty Flanges

Blind flanges, lap joint flanges, and specialty types including orifice, spectacle blind, and paddle spacers. Available in all standard face finishes: RF, FF, RTJ, Tongue & Groove. Exotic alloys available for corrosive and high-temperature service.

Specification	Detail	Specification	Detail
Types	BL, LJ, Orifice, Spectacle Blind	Face Types	RF, FF, RTJ, Tongue & Groove
Size Range	1/2" – 60" (DN15 – DN1500)	Materials	A105N, F304L/316L, Inconel 625
Standards	ASME B16.5, B16.47, API 6A		

Materials & Certifications

- CS: A234 WPB, A105, WCB | SS: 304/304L, 316/316L, Duplex 2205 | Alloy: P11, P22, P91
- ISO 9001:2015 | ISO 14001:2015 | PED 2014/68/EU | API Q1 | EN 10204 3.1

Valves & Logistics



Industrial Valves

Gate, globe, check, ball and butterfly valves for isolation, regulation and non-return applications. API 600/602/6D certified, with fire-safe and fugitive emission options. Available in cast and forged materials for all pressure classes.

Specification	Detail	Specification	Detail
Valve Types	Gate, Globe, Check, Ball, Butterfly	Size Range	1/2" – 36" (DN15 – DN900)
Pressure Class	150# – 2500# / PN10 – PN420	Materials	WCB, CF8M, A105, Duplex, Inconel
Standards	API 600, 602, 6D, BS 1873, EN ISO		

Materials & Certifications

- CS: A234 WPB, A105, WCB | SS: 304/304L, 316/316L, Duplex 2205 | Alloy: P11, P22, P91
- ISO 9001:2015 | ISO 14001:2015 | PED 2014/68/EU | API Q1 | EN 10204 3.1

Pipe Supports



Pipe Supports & Hangers

Engineered spring hangers, constant effort supports, rigid hangers, pipe shoes and anchors. Designed per MSS SP-58 and MSS SP-69 for critical piping systems. Hot-dip galvanized and stainless steel options for corrosive environments.

Specification	Detail	Specification	Detail
Types	Spring, Constant, Rigid, Shoe, Anchor	Load Range	50 kg – 50,000 kg
Travel Range	0 – 250 mm	Materials	CS, SS, Galvanized, HDG
Standards	MSS SP-58, SP-69, EN 13480		

Materials & Certifications

- CS: A234 WPB, A105, WCB | SS: 304/304L, 316/316L, Duplex 2205 | Alloy: P11, P22, P91
- ISO 9001:2015 | ISO 14001:2015 | PED 2014/68/EU | API Q1 | EN 10204 3.1

BEILI FITTING

Engineered to Perform. Built to Last.

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