

ARIHANT TUBES



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www.arihanttubesgroup.com

1978

Established in

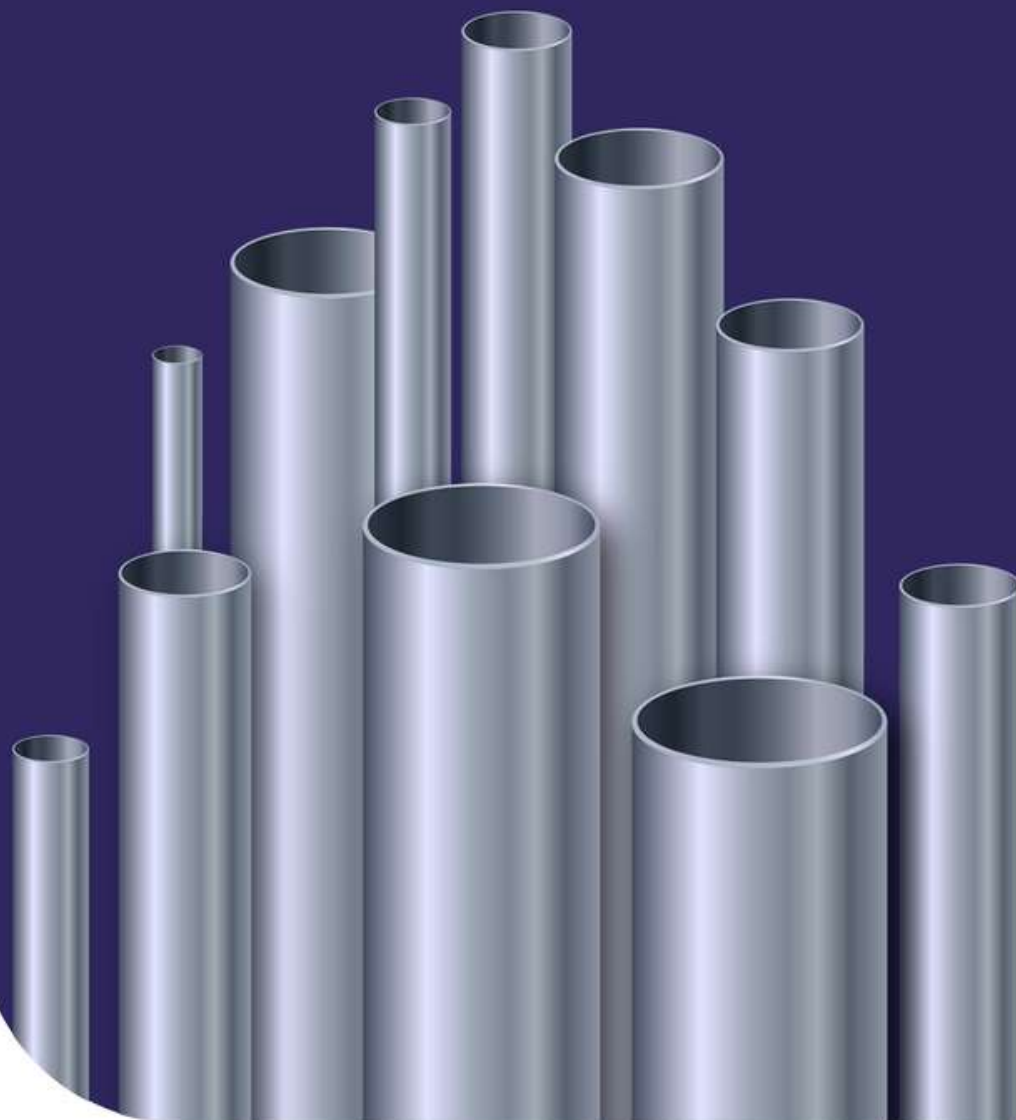


ARIHANT TUBES

About Us

Established in 1978, Arihant Tubes is a leading manufacturer and exporter of flanges, pipes, pipe fittings and sheets, serving industries worldwide. With over 40 skilled employees, we ensure top-quality products that meet global standards.

In addition to manufacturing, we are a trusted stockist and supplier of industrial items, offering a wide range of solutions for various sectors. Our commitment to quality, innovation, and customer satisfaction has made us a preferred choice in the industry.



Company Overview

Head office :

51, Bibijan Street ,1st Floor, Shop
No.22,Mumbai-400003.

Contact No :

Phone: 022-400 68100
Mobile No. : +91 70214 58147

Manufacturing Unit :

7-c, Tin Shed, Fossbery Road coal
depot, Sewree, Mumbai-400015.

Email :

sales@arihanttubesgroup.com



Mission & Values



Best Quality



Fast Dilevery



Best Price



Vision

- To be the most trusted name in manufacturing with quality, innovation, and sustainability at our core.
- Build enduring relationships with customers, communities, and employees.
- Become the industry leader in manufacturing, known for superior quality and reliability.

Company Snapshot

Founder :

Anil Doshi

Year of Establishment :

1978

Business Type :

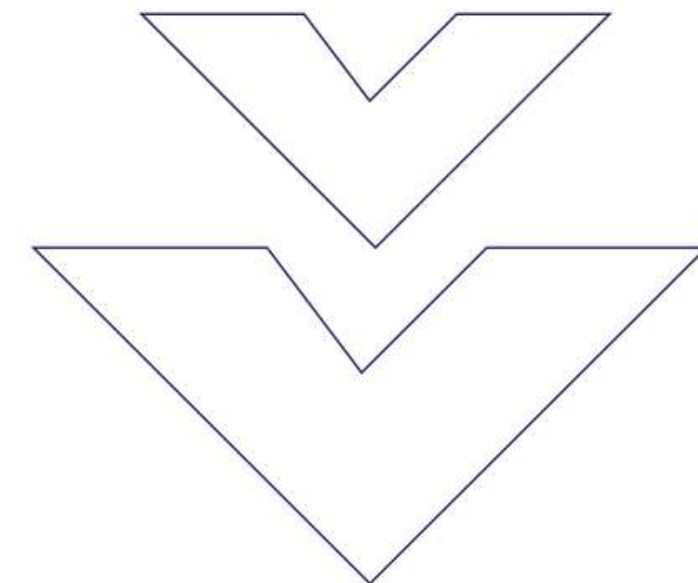
Manufacturing and exporter of
Flanges Pipe and Pipe fittings

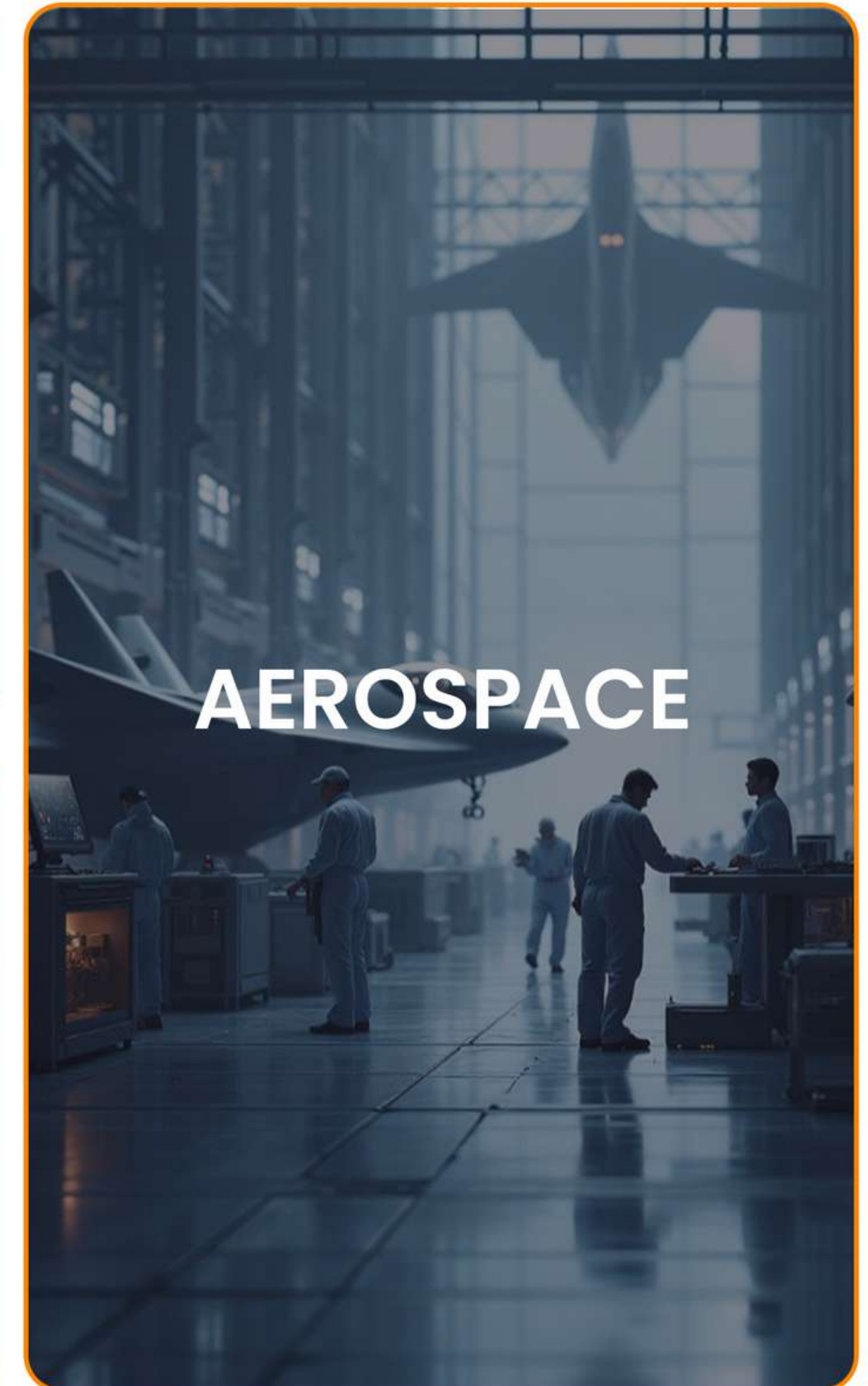
No. of Employees:

40

Other working area :

Stockist and Supplier of Industrial
items





Industries We Serve

Empowering industries with top-tier industrial solutions, from aerospace to oil refineries to petrochemical factories to Pharma Industries and many more.

Our Team



ANIL DOSHI

Founder- Managing Director

With over 40 years of experience in the tube and pipe industry, Anil Doshi, Founder and MD of Arihant Tubes, brings expert knowledge, strong leadership, and a commitment to delivering high-quality products to the company.



PARAG DOSHI

CEO

With over 15 years of experience in the tube and pipe industry, Parag Doshi, Partner and CEO of Arihant Tubes, combines operational expertise and strategic leadership to drive the company's growth and ensure the highest standards of product quality.



DEVANSH VORA

CMO & Sales Head

Devansh Vora brings strong product knowledge and edtech experience from a year in the founder's office. His marketing and sales background across four companies adds valuable insights to drive growth and ensure top-quality products.



Forged Products

"High-strength, precision-engineered forged products for diverse industries."



Slip-On Flange

Dimensions: ANSI, MSS, DIN, BS, API, AWWA.
Size Range: 1/2" (15NB) to 48" (1200NB).
Pressure Class: 150 LBS to 2500 LBS.
Flange Face Type: FF, RF, RTJ.



Threaded Flange

Dimensions: ANSI, MSS, DIN, BS, API, AWWA.
Size Range: 1/2" (15NB) to 48" (1200NB).
Pressure Class: 150 LBS to 2500 LBS.
Flange Face Type: FF, RF, RTJ.



Socket Weld Flange

Dimensions: ANSI, MSS, DIN, BS, API, AWWA.
Size Range: 1/2" (15NB) to 48" (1200NB).
Pressure Class: 150 LBS to 2500 LBS.
Flange Face Type: FF, RF, RTJ.



Weldneck Flange

Dimensions: ANSI, MSS, DIN, BS, API, AWWA.
Size Range: 1/2" (15NB) to 48" (1200NB).
Pressure Class: 150 LBS to 2500 LBS.
Flange Face Type: FF, RF, RTJ.



Blind Plate

Plate Flange: 1/2" (15NB) to 48" (1200NB)

Standard: ANSI B16.5, ANSI B16.47, AWWA, BS 10, BS 3293, IS 6392, DIN, EN 1092, BS 4504, JIS, API 6A, ISS & customer specs

Material: Carbon Steel, Stainless Steel, LTCS, Alloy Steel, Duplex Steel, Nickel Alloy



Long Weld Neck

Forged Flange: 1/2" (15NB) to 48" (1200NB)

Standard: As per customer specs

Material: Carbon Steel, Stainless Steel, LTCS, Alloy Steel, Duplex Steel, Nickel Alloy



Threaded Plate

Flange/Forged Flange: 1/2" (15NB) to 48" (1200NB)

Standard: ANSI B16.5, BS10, EN1092, BS4504, DIN & customer specs

Material: Carbon Steel, Stainless Steel, LTCS, Alloy Steel, Duplex Steel, Nickel Alloy



Lap Joint

Plate/Forged Flange: 1/2" (15NB) to 48" (1200NB)

Standard: ANSI B16.5, AWWA, BS10, BS3293, IS6392, DIN, EN1092, BS4504, JIS, ISS & customer specs

Material: Carbon Steel, Stainless Steel, LTCS, Alloy Steel, Duplex Steel, Nickel Alloy



Spectacle Blind

Plate Flange: 1/2" (15NB) to 48" (1200NB)

Standard: ANSI B16.48 & customer specs

Material: Carbon Steel, Stainless Steel, LTCS, Alloy Steel, Duplex Steel, Nickel Alloy



Plate Flange

Dimensions: ANSI, MSS, DIN, BS, API, AWWA.

Size Range: 1/2" (15NB) to 48" (1200NB)

Pressure Class: 150 LBS to 2500 LBS.

Flange Face Type: FF, RF, RTJ.



Tongue & Groove Flange

Dimensions: ANSI, MSS, DIN, BS, API, AWWA.

Size Range: 1/2" (15NB) to 48" (1200NB)

Pressure Class: 150 LBS to 2500 LBS.

Flange Face Type: FF, RF, RTJ.



Orifice Flange

Dimensions: ANSI, MSS, DIN, BS, API, AWWA.

Size Range: 1/2" (15NB) to 48" (1200NB)

Pressure Class: 150 LBS to 2500 LBS.

Flange Face Type: FF, RF, RTJ.



Blind Flange

Dimensions: ANSI, MSS, DIN, BS, API, AWWA.

Size Range: 1/2" (15NB) to 48" (1200NB)

Pressure Class: 150 LBS to 2500 LBS.

Flange Face Type: FF, RF, RTJ.



Elbow

Elbow Range: 1/2" (15NB) to 48" (1200NB)

SCH: 20–160, STD, XS, XXS

Type: 90°, 45°, 180°, Custom (SEAMLESS/ERW/WELDED/FABRICATED)

Material: Carbon Steel, Stainless Steel, LTCS, Alloy Steel, Duplex Steel, Nickel Alloy



Butt-Weld Fittings

Range: 1/2" (15NB) to 48" (1200NB)

SCH: 20, 40, STD, 60, 80, XS, 100, 120, 140, 160.

Type: 3D, 5D & Customized (Seamless / Welded / Fabricated).

Material: Carbon Steel, Stainless Steel, Low-Temperature Carbon Steel, Alloy Steel, Duplex Steel, Nickel Alloy.



Tee Fitting

Range: 1/2" (15NB) to 48" (1200NB)

SCH: 20, 40, STD, 60, 80, XS, 100, 120, 140, 160, XXS.

Type: Equal, Un-Equal & Reducing in (SEAMLESS/ ERW /WELDED/ FABRICATED).

Material: Carbon Steel, Stainless Steel, Low Temperature carbon Steel, Alloy Steel, Duplex Steel, Nickel Alloy.



Nipple

Range: 1/2" (15NB) to 48" (1200NB)

SCH: 20, 40, STD, 60, 80, XS, 100, 120, 140, 160

Type: Barrel, Pipe & Swage Nipple
(Seamless/Welded/Fabricated)

Material: Carbon Steel, Stainless Steel,
LTCS, Alloy Steel, Duplex Steel, Nickel Alloy



Forged Tee

Range: 1/2" (15NB) to 4" (100NB)

Class: 3000, 6000, 9000

Type: Equal, Unequal, Reducing & Cross Tee
(Socket Weld & Threaded: BSP, NPT, BSPT)

Material: Carbon Steel, Stainless Steel, LTCS,
Alloy Steel, Duplex Steel, Nickel Alloy



Cap

Range: 1/2" (15NB) to 48" (1200NB)

SCH: 20, 40, STD, 60, 80, XS, 100, 120, 140, 160

Type: End & Dish End (Seamless/
Welded/Fabricated)

Material: Carbon Steel, Stainless Steel,
LTCS, Alloy Steel, Duplex Steel, Nickel Alloy



FORGED BUSHING

Range: 1/2" (15NB) to 4" (100NB)

Class: 3000, 6000, 9000

Type: Equal, Unequal, Reducing & Cross Tee
(Socket Weld & Threaded: BSP, NPT, BSPT)

Material: Carbon Steel, Stainless Steel,
LTCS, Alloy Steel, Duplex Steel, Nickel Alloy



Forged Elbow

Range: 1/2" (15NB) to 4" (100NB)

Class: 3000, 6000, 9000

Type: 90° & 45° (Socket Weld & Threaded)

Material: Carbon Steel, Stainless Steel, LTCS,
Alloy Steel, Duplex Steel, Nickel Alloy



FORGED BOSS

Range: 1/2" (15NB) to 4" (100NB)

Class: 3000, 6000, 9000

Type: Equal, Unequal, Reducing & Cross Tee
(Socket Weld & Threaded: BSP, NPT, BSPT)

Material: Carbon Steel, Stainless Steel,
LTCS, Alloy Steel, Duplex Steel, Nickel Alloy



Nipple Fitting

Range: Size: 1/2" (15NB) to 48" (1200NB)

SCH: 20, 40, STD, 60, 80, XS, 100, 120, 140, 160.

Type: Barrel, Pipe, Swage Nipple (Seamless/Welded/Fabricated).

Material: Carbon Steel, Stainless Steel, Low-Temp Carbon Steel, Alloy Steel, Duplex Steel, Nickel Alloy.



Union Fitting

Range: 1/2" (15NB) to 48" (1200NB)

SCH: 20, 40, STD, 60, 80, XS, 100, 120, 140, 160, XXS.

Type: Equal, Unequal & Reducing (Seamless/ERW/Welded/Fabricated).

Material: Carbon Steel, Stainless Steel, Low-Temp CS, Alloy Steel, Duplex Steel, Nickel Alloy.



Stubend

Range: 1/2" (15NB) to 48" (1200NB)

SCH: 20, 40, STD, 60, 80, XS, 100, 120, 140, 160.

Type: Long & Short Stubend in (SEAMLESS / WELDED/FABRICATED).

Material: Carbon Steel, Stainless Steel, Low-Temp CS, Alloy Steel, Duplex Steel, Nickel Alloy.



Coupling Fitting

Range: 1/2" (15NB) to 48" (1200NB)

SCH: 20, 40, STD, 60, 80, XS, 100, 120, 140, 160.

Type: Barrel, Pipe & Swage Nipple (Seamless/Welded/Fabricated).

Material: Carbon Steel, Stainless Steel, Low-Temp CS, Alloy Steel, Duplex Steel, Nickel Alloy.



Reducer

Range: 1/2" (15NB) to 48" (1200NB)

SCH: 20, 40, STD, 60, 80, XS, 100, 120, 140, 160, XXS.

Type: Concentric & Eccentric Reducer (Seamless/ERW/Welded/Fabricated).

Material: Carbon Steel, Stainless Steel, Low-Temp CS, Alloy Steel, Duplex Steel, Nickel Alloy.



Plug Fitting

Range: 1/2" (15NB) to 48" (1200NB)

SCH: 20, 40, STD, 60, 80, XS, 100, 120, 140, 160.

Type: Long & Short Stubend (Seamless/Welded/Fabricated).

Material: Carbon Steel, Stainless Steel, Low-Temp CS, Alloy Steel, Duplex Steel, Nickel Alloy.

Why Choose Us?

"Trusted by industries for over 40 years – delivering quality, reliability, and exceptional service."



40+ YEARS OF EXPERIENCE

Established industry leader with a strong reputation.



STRINGENT QUALITY CHECKS

Every product undergoes strict testing before delivery.



FAST & RELIABLE DELIVERY

Efficient logistics ensure on-time product shipments.



COMPETITIVE PRICING

High-quality products at cost-effective rates.



24/7 AFTER-SALES SUPPORT

Dedicated team available anytime for assistance.



Quality Assurance Statement

"We adhere to the highest industry standards with rigorous third-party inspections, ensuring top-tier quality, durability, and reliability in every product."



"Globally certified for reliability and performance."



Achievements

Manufacturing Standards



I.B.R.



INSPECTION PROCESS





Manufacturing Standards

Adherence to ASTM, ANSI, JIS, BS, DIN, and IPPS standards
Comprehensive testing by approved organizations.

Inspection Process

Internal inspection reports for every dispatch
Utilization of precision instruments for critical inspections.

Third-Party Inspection

Engage third-party agencies as needed for additional assurance.

Client Focus

Priority on guaranteed quality, prompt delivery, competitive pricing
and customer satisfaction.

Industries Served

Oil & Gas, chemical, pharma, automobile, fertilizer, petrochemical,
sugar factories, distillation plants, valve manufacturers, engineering,
electrical, cement industries, aerospace, and many more.

Quality Testing



Visual Inspection

Detects surface defects like cracks and corrosion.



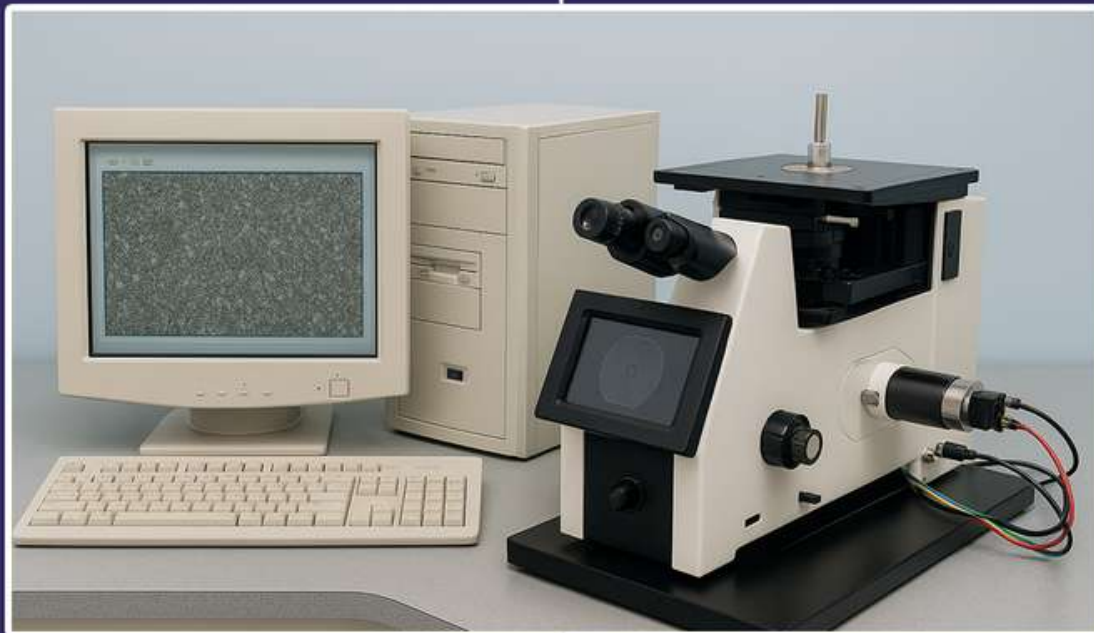
PMI Testing

Verifies material composition using XRF or OES to ensure correct material.



Ultrasonic Testing (UT)

Uses sound waves to find internal flaws like cracks and corrosion.



Micro Testing

Examines material properties at a small scale (e.g., grain structure, microhardness).



Chemical Testing

Identifies and analyzes the chemical composition of materials to ensure they meet specified standards and detect impurities or contaminants.



Dye Penetrant Test (PT)

Detects surface defects by applying a dye to the material, then using a developer to highlight cracks or leaks. It's a non-destructive method for identifying surface-breaking flaws.



Mechanical Testing

Tensile, Hardness, Impact, Fatigue, Creep, Shear Testing: Assess strength, toughness, and durability.



IGC Test

The IGC Test detects susceptibility to intergranular corrosion by revealing damage along the grain boundaries of materials, particularly stainless steel.



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Companies We've Worked With!

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SOLVING YOUR POWER NEEDS...


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