



An ISO 9001, 14001, 45001 Co.



CRAFTING STRENGTH WITHOUT COMPROMISE.

High-Quality Seamless Carbon & Alloy Steel Pipe Solutions

www.nandinialloys.com



Know ABOUT US

Welcome to Nandini Alloys

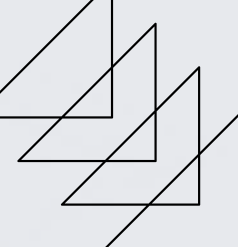
Engineering Strength. Precision Without Compromise.

Nandini Alloys is a trusted manufacturer and supplier of premium-quality Seamless Carbon Steel Pipes, Alloy Steel Pipes, Mechanical Tubes and Engineering Steel Solutions. With decades of industry expertise and an unwavering commitment to quality, we have established ourselves as a reliable partner for industries that demand precision, durability, and consistent performance.

Driven by innovation and backed by advanced manufacturing capabilities, we specialize in producing seamless pipes with exceptional dimensional accuracy, superior mechanical properties, and tight tolerances. Every product is manufactured to meet stringent national and international quality standards, ensuring dependable performance even in the most demanding industrial environments.

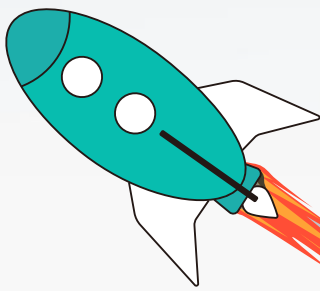
Our products serve a wide spectrum of industries including Oil & Gas, Power Generation, Engineering, Infrastructure, Automotive, Heavy Machinery, Construction, Process Industries, and Industrial Fabrication. at Nandini Alloys, quality is not simply a process—it is the foundation of everything we do.





The Nandini Journey

Every Milestone Forged with Precision, Innovation, and Trust.



2019 (Growth)

Expanded product offerings to serve diverse industrial sectors across India.

2000 (Foundation)

Established Nandini Alloys with a commitment to quality, precision, and engineering excellence.

2026 (Future Ready)

Continuing to innovate with world-class seamless steel solutions and trusted quality.

2015 (Expansion)

Enhanced manufacturing capabilities with advanced technology and modern infrastructure.

04

03

02

01



Founder's Message

From the Desk of Mr. Vijay Bansal

At Nandini Alloys, our vision has always been to deliver seamless steel solutions that embody quality, precision, and reliability. Since our inception, we have remained committed to engineering excellence, continuous innovation, and uncompromising quality standards.

Our success is built on the trust of our customers, the dedication of our team, and a passion for exceeding industry expectations. Every product we manufacture reflects our commitment to superior performance, consistency, and customer satisfaction.

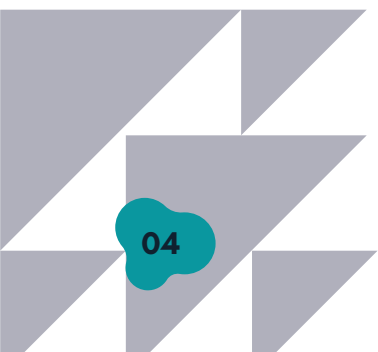
As we continue to grow, we remain focused on strengthening our manufacturing capabilities, embracing new technologies, and delivering value-driven solutions to industries across India and beyond. We sincerely thank our customers, partners, and employees for their continued trust and support.

Together, we are forging a stronger future.

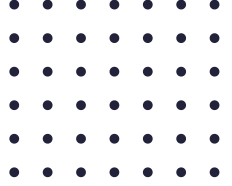
Warm Regards,

MR. VIJAY BANSAL

FOUNDER, NANDINI ALLOYS



Management



“

AMIT MITTAL

Operations & Business Head | VP – Operations

Leading business operations with a focus on efficiency, performance and seamless execution. His leadership supports operational excellence and strengthens the company's commitment to delivering consistent value to customers.

SATYAM BANSAL

Marketing, Procurement & Business Development

”

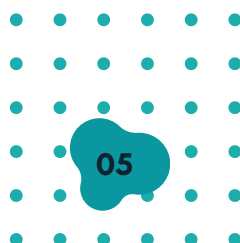
Driving market development, strategic procurement and business growth while building strong customer and supplier relationships. His role connects market opportunities with effective business execution.

“

RAJEEV BANSAL

VP HR Manager

Overseeing administration and human resource functions with a focus on organizational efficiency, team development and a positive workplace culture. His efforts help create a disciplined and productive organization.





Mission

To manufacture world-class seamless carbon steel and alloy steel pipes through precision engineering, advanced technology, and uncompromising quality, while delivering exceptional value and building lasting customer relationships.



Vision



To become a preferred global partner in seamless steel manufacturing, setting new benchmarks in excellence and customer satisfaction. Driving sustainable growth through continuous innovation and customer-focused excellence.



Our Certifications

ISO 9001: 2015



ISO 14001: 2015



ISO 45001: 2018



PED 2014/68/EU



CE COMPLIANCE



BIS LICENCE



Our Certifications

Quality Policy

At Nandini Alloys, quality is the foundation of everything we do. We are committed to manufacturing seamless steel pipes and tubes that consistently meet national and international standards for quality, performance, and reliability.

Through advanced manufacturing processes, stringent quality control, and continuous improvement, we ensure every product delivers precision, durability, and superior performance.



MEASURING INSTRUMENTS

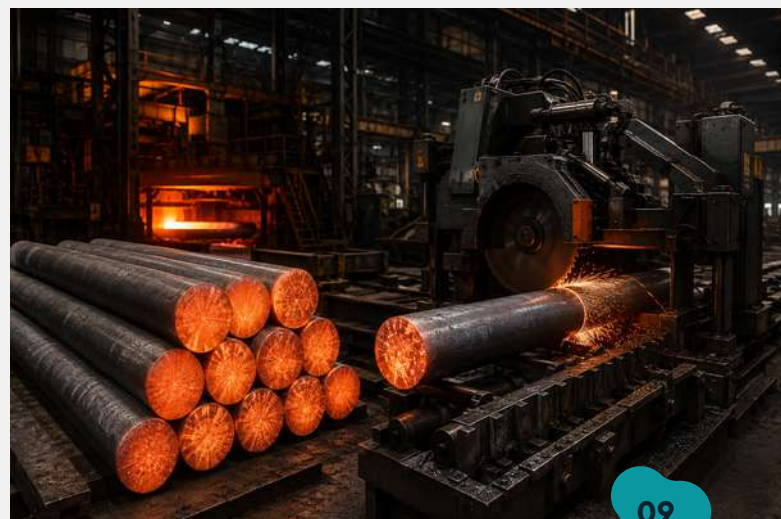
- Vernier Caliper
- Digital Micrometer
- Height Gauge
- Digital Weighing Scale
- Hardness Tester
- Bore Gauge
- Dial Indicator
- Measuring Tape
- Steel Scale
- Surface Roughness Tester



Infrastructure

At Nandani Alloys, our infrastructure is designed to support efficient operations, consistent quality and dependable production.

With modern facilities, organized processes and a strong focus on operational excellence, we have created a work environment capable of meeting the evolving requirements of our customers.





Testing Facilities

Precision Tested. Quality Assured.

At Nandini Alloys, quality is the foundation of everything we do. We are committed to manufacturing seamless steel pipes and tubes that consistently meet national and international standards for quality, performance, and reliability.

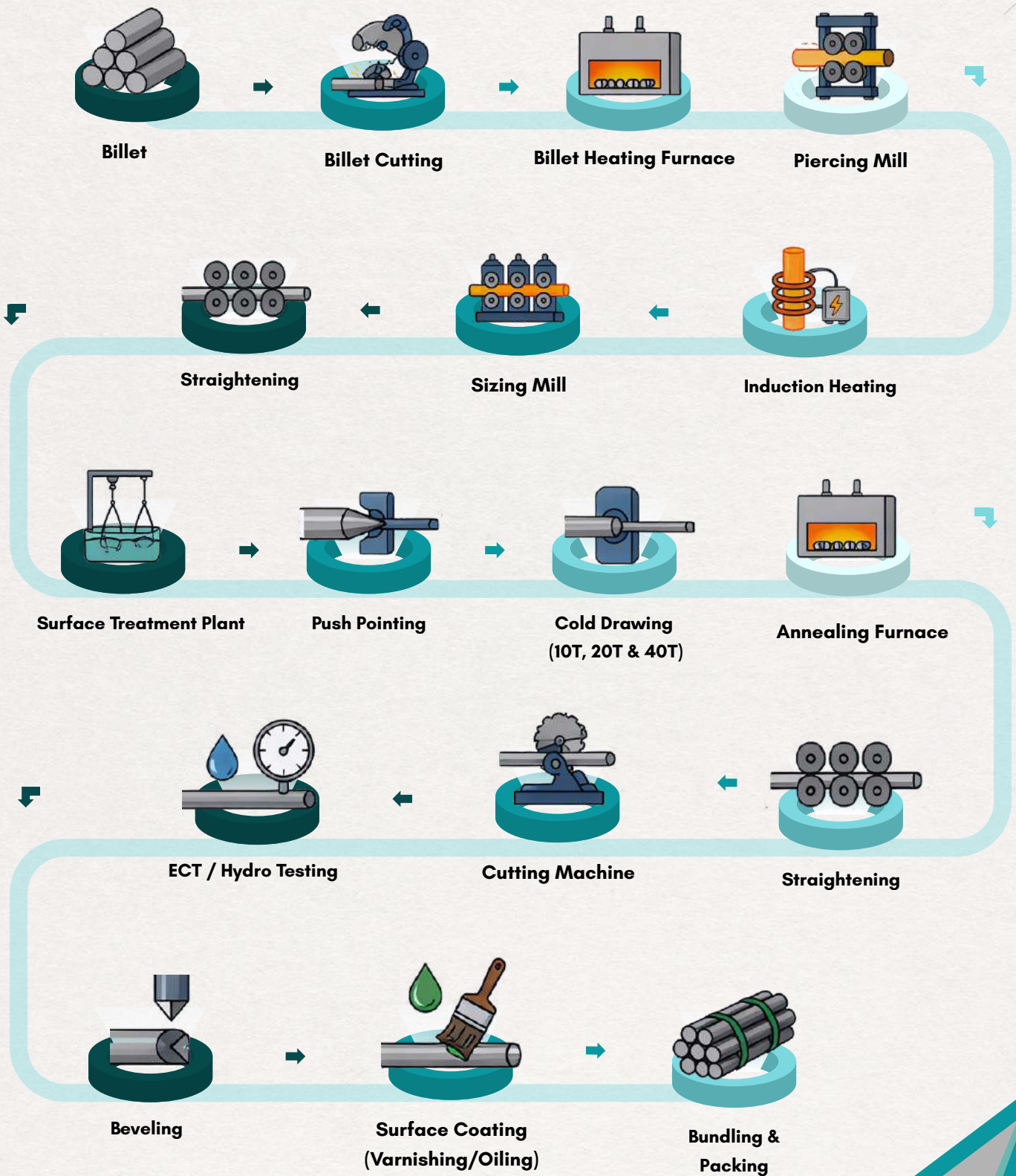
Our Testing Capabilities

- Hydrostatic Pressure Testing
- Ultrasonic Testing (UT)
- Eddy Current Testing (ECT)
- Chemical Analysis (OES Spectrometer)
- Tensile & Mechanical Testing
- Rockwell Hardness Testing
- Impact Testing (Charpy)
- Flattening & Flaring Tests
- Metallurgical Examination
- Dimensional Inspection



Manufacture Seamless Pipes

Precision in Every Process. Strength in Every Pipe.



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Cold Finished Seamless

Engineered for Strength. Built for Performance

COLD FINISHED SEAMLESS																									Outside Diameter (MM)					Wall Thickness (MM)					Length (MM)				
																									12.70 – 88.90					1.20 – 11.13					up to 12000				
OD/WT	mm	1.24	1.65	2.00	2.11	2.41	2.50	2.77	2.87	3.05	3.38	3.76	4.00	4.19	4.50	5.00	5.56	6.00	6.35	6.50	7.00	8.20	8.80	9.52	10.00	11.13													
mm	inch	0.049	0.064	0.079	0.083	0.094	0.098	0.109	0.112	0.120	0.133	0.148	0.157	0.164	0.177	0.196	0.216	0.236	0.250	0.255	0.275	0.322	0.346	0.374	0.393	0.438													
12.70	0.50																																						
13.00	0.51																																						
15.88	0.63																																						
16.00	0.63																																						
19.05	0.75																																						
20.00	1.38																																						
21.30	0.84																																						
22.23	0.88																																						
25.00	0.98																																						
25.40	1.00																																						
26.70	1.05																																						
30.00	1.18																																						
31.75	1.25																																						
33.40	1.31																																						
35.00	1.38																																						
38.10	1.50																																						
40.20	1.58																																						
42.20	1.66																																						
44.45	1.75																																						
48.30	1.90																																						
50.80	2.00																																						
57.00	2.24																																						
60.30	2.37																																						
63.50	2.50																																						
73.00	2.87																																						
76.20	3.00																																						
88.90	3.50																																						

STANDARDS / GRADES

Our products are manufactured in compliance with national and international standards, ensuring exceptional quality and reliability.



APPLICATION

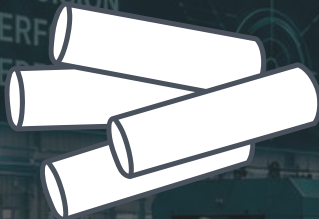
STANDARDS / GRADES

 Hydrocarbon Process	• ASTM : A-53, A-333, A-334, A-335 • BS : 3602(PT-I) • ASTM : A106 , A-178, A-179, A-192, A-209, A-210, A-213, A-214
 Boiler & Heat Exchanger	• BS : 3059(PT-I & PT-II), 3602(PT-I) • IS : 1914, 2416, 11714 • DIN : 17175
 Mechanical, Structural & General Engg.	• ASTM : A-500, A-501, A-519 • BS : 980, 1775, 3601, 6323 • DIN : 1629, 1630, 2391 • IS : 1161, 3601, 9295 • EN : 10305-1, 10305-4, 10216-1, 10216-2
 Hydraulic Cylinder	• ASTM : A-500, A-501, A-519 • BS : 980, 1775, 3601, 6323 • DIN : 1629, 1630, 2391 • IS : 1161, 3601, 9295 • EN : 10305-1, 10305-4, 10216-1, 10216-2
 Automotive Industries	• BS : 980, 6323(PT-V) • DIN : 1629, 1630, 2391 • IS : 3601, 3074 • SAE : 1010, 1012, 1020, 1040, 1518, 4130, 4140
 Railways	• IS : 1239(PT-1)116 • BS : 930

At a Glance

Trusted Manufacturer of Seamless Steel Pipes

Precision Engineered. Globally Trusted.



Wide Range of

Seamless Steel Solutions

For *ENGINEERING, INDUSTRIAL & MECHANICAL*
applications.

100%
Quality Tested
100%
Customer Satisfaction



Manufactured with

World-Class Standards

Creating seamless steel solutions for
demanding industries.

About

20+ Years
of Engineering Excellence

Trusted

Quality for Industrial Applications



SPECIALIZED Application Fields

- Oil & Gas
- Power Generation
- Agro industries
- Refining
- Construction & Infrastructure
- Automotive & Engineering
- Boilers & Heat Exchangers



Industries we serve



RAILWAYS



AUTOMATIVE



CONSTRUCTION



AGRO INDUSTRIES

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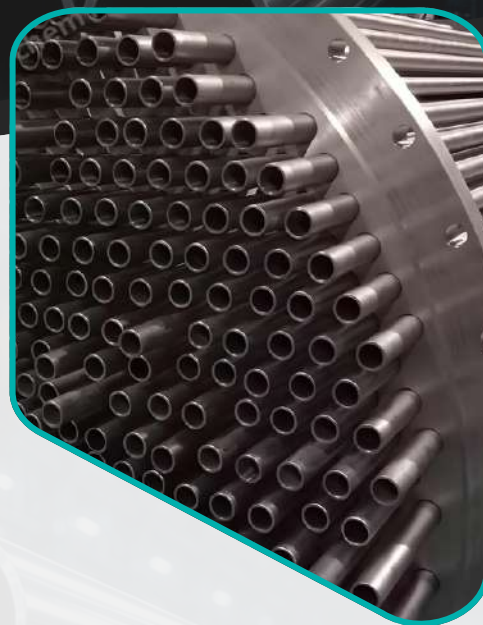
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Our Products

WIDE RANGE OF HIGH-QUALITY SEAMLESS STEEL PRODUCTS

Heat Exchanger & Condenser

ASTM A179 Seamless Carbon Steel Tubes for condenser & heat exchanger applications requiring controlled properties.



Seamless Carbon Steel Pipes

ASTM A106 Gr. A, Gr. B and Gr. B/C for high-temperature pressure service, process lines, utility piping and plant applications.

Boiler and Superheater Tubes

ASTM A192, A210 Gr. A1, A210 Gr. C and ASTM A213 T11, T12, T22 for Boiler, Super Heater and Heat Exchanger service.



THE MAJOR USES OF



CONSTRUCTIONS



OIL & GAS



CHEMICALS



BOILERS



Low Temperature Service Pipes and Tubes

ASTM A333 Gr. 1, A333 Gr. 6, ASTM A334 Gr. 1 and A334 Gr. 6 for low-temperature service requirements.



Precision Tubes

DIN 2391 ST35, DIN 2391 ST52, EN 10305-1 E235 / E355 and EN 10305-4 E215+N, E235+N, E355+N.

Automotive Tubes

CK45 / EN8D, SAE 4130 and SAE 4140 seamless steel tubes for automotive and engineering applications.



THE MAJOR USES OF



CONSTRUCTIONS



OIL & GAS



CHEMICALS



BOILERS



IS and BS Standard Tubes

IS 1239 PT-1, IS 3601 Gr. 240, IS 3601 Gr. 310, BS 3059 Part-1 320 and BS 3059 Part-2 360.



Stainless Steel Pipes

ASTM A312 TP304, TP304L, TP316 and TP316L for corrosion-resistant process and utility piping.

Project Supply Support

Cut length, packing, marking, certificate review, third-party inspection support and dispatch coordination as per order.



THE MAJOR USES OF



CONSTRUCTIONS



OIL & GAS



CHEMICALS



BOILERS





An ISO 9001, 14001, 45001 Co.

Get In Touch

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