

Corporate office

ROOM NO 50, 2ND FLOOR , PLOT NO 408,
HARARWALA BUILDING,PATTHE BAPURAO MARG,
GOLPITHA JUNCTION, MUMBAI - 400004

☎ +91-9029823748

✉ Nemisteelindustries@gmail.com

**QUALITY
THAT NEVER LET
YOU DOWN**



Buttweld Fittings

Types:
Elbow, Tee, Cross, Eccentric Reducer, 5D Bends, Stub-Ends, Swage Nipple, Collar, Insert, Concentric Reducer, Welding Boss, Caps, Hose Nipple & many others

Materials:
Stainless Steel, Carbon Steel, Alloy Steel, Duplex, Super Duplex, Nickel, Monel, Titanium, Inconel, Hastelloy, Copper, Brass & etc.

Grades:
SS- A403 - WP304, 304L, 316, 316L, 321, 410, 904L,
CS- A234 WPB, A420 WPL6, A860 |
AS- A234 WP1, 5, 11, 22, 91,
Inconel- 600, 601, 800, 800H, 825 |
Duplex- S31803/S32205
Super Duplex Steel- S32750, S32760 |
Titanium, Cu-ni, Monel & etc.

Size range:
1/2" up to 106" (Seamless & Welded)



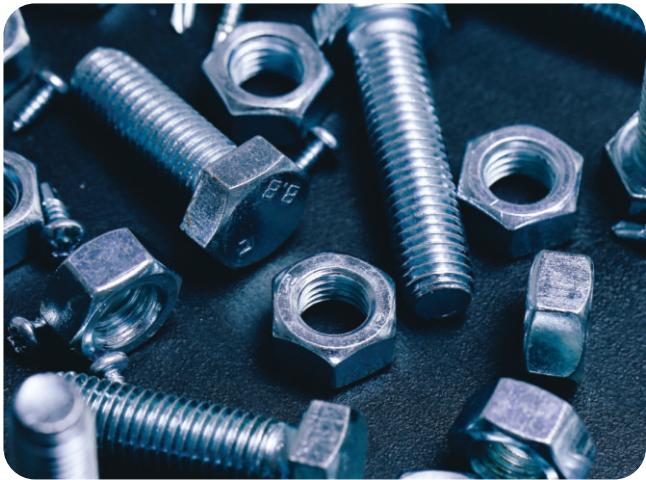
Flanges

Types:
Blind Flange, Threaded Flange, Weldneck Flange, Lap joint Flange, Slip on Fange, Plate Flange, Spectacle & etc.

Materials:
Stainless Steel, Carbon Steel, Alloy Steel, Duplex, Super Duplex, Nickel, Monel, Titanium, Inconel, Hastelloy, Copper, Brass & etc.

Grades:
SS- A182 F304, 304L, 316, 316L, 321, 410, 904L.
CS- A105, A350 LF2/6, A420 WPL6, A860 WPHY52.
AS- A182 F1, 5, 9, 11, 22, 91, 92
Duplex- S31803, S32205
Super Duplex Steel- S32750, S32760 etc.
Nickel Alloy- Inconel, Monel, Hastelloy

Size range:
1/2" up to 60" (All Ratings)



Fasteners

Types:
Nuts: Hex Nuts, Flange Nuts & Etc.
Bolts: T-bolts, U-bolts, Eye Bolts & etc.
Washers: Split, Star, Flat Washer & etc.
Screws: Anchor, Concrete, Machine & Etc.

Materials:
Stainless Steel, Carbon Steel, Alloy Steel, Duplex, Super Duplex, Nickel, Monel, Titanium, Inconel, Hastelloy, Copper, Brass & etc.

Grades:
Ss304, 316, B7, B8, B8M, 201, 317, 310, 410, 2205, A320, A325, A490, A307, A193, A194, A394, A1554, A563, A574, A1, 2, 3, 4, 5 & Etc.

Size range:
M6 up to M64 & as per custom requirements.

Forged Fittings

Types:
Elbow, Tee, Union, Cross, Coupling, Bushing, Plug, Swage Nipple, Barrel, Welding Boss, Hexagon, Welding Nippolet, Hose Nipple, Weldolet, Thredolet, Laterolet, & etc.

Materials:
Stainless Steel, Carbon Steel, Alloy Steel, Duplex, Super Duplex, Nickel, Monel, Titanium, Inconel, Hastelloy, Copper, Brass & etc.

Grades:
SS- A182 F304, 304L, 316, 316L, 321, 410, 904L.
CS- A105, A350 LF2/6, A420 WPL6, A860 WPHY52.
AS- A182 F1, 5, 9, 11, 22, 91, 92
Duplex- S31803, S32205
Super Duplex Steel- S32750, S32760 etc.

Size range:
1/4" up to 4" | 3000, 6000, 9000 LBS



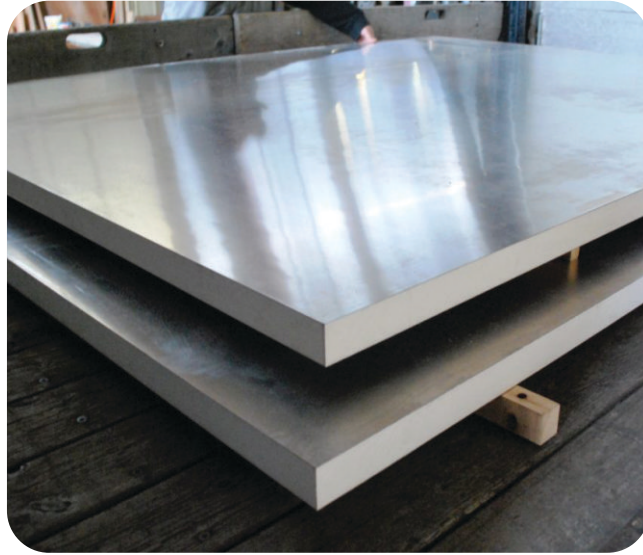
Pipes & Tubes

Types:
Seamless, Welded, ERW, EFW, Spiral, LSAW, DSAW

Materials:
Stainless Steel, Carbon Steel, Alloy Steel, Duplex, Super Duplex, Nickel, Monel, Titanium, Inconel, Hastelloy, Copper, Brass & etc.

Origin:
Indian, European & Japanese Reputed Brands

Grades:
SS- A312, A358 - 304, 304L, 316, 316L, 321, 904L
CS- A106 gr. B/C, A333 gr. 6, API 5L X Series
AS- A335 P5/9/11/22/91/92
Duplex- S31803/S32205/S32304
Super Duplex Steel- S32750/ S32760 /2507



Nickel Alloys

Types: Special Metal Plates & Sheets

Materials & Grades

Nickel Alloy Plates: Astm B366, B463 Gr. 20, 200 & 201 Sheets Super

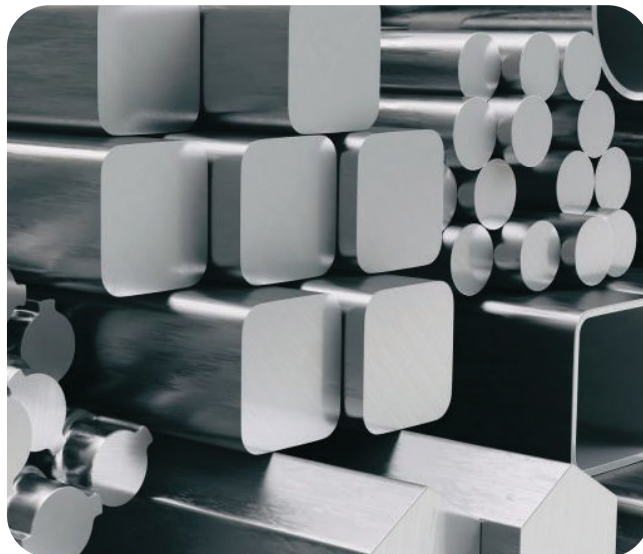
Inconel Plates: Astm B168 - Gr. 600 Sheets, 625, 825

Monel Plates: Astm B366 - Monel 400, K500 Plates

Hastelloy Plates: Astm B366 Gr. C276, C22, & B2 Plates

Titanium Plates: Astm B265 Gr. 2 & 5 Plates

Manganese Plates: A128 Manganese Gr. B2 Plates & Other alloys..



Solid Bars

Types: Round Bars, Hexagonal, Square, & Rectangle

Materials: Stainless Steel, Carbon Steel, Alloy Steel, Duplex, Super Duplex, Nickel, Monel, Titanium, Zinc, Lead, Copper, Brass & Many Others..

Origin: Indian, Chinese, European, Japanese & many others

Grades: **SS-** Astm A276, A479, A580 Gr. 304, 304L, 310, 316, 316L, 410, 321 | **Inconel-** 600, 601, 625, 800 & etc | **Monel-** Astm B164 Gr.400, K500 | **AS-** A182 F5, F9, F11, 12, 22, 91 | **Nickel-** Astm B160 Gr. 200, 201

Instrumentation Fitting & Sampling Systems

Types: Connects Tubing to Female Thread, Connects Two or More Tubes Together, Connects Tubing to Male Thread, Connects Tubing to 37° Flare, Connects Tubing to Welded System, Reducer Fitting, Caps and Plugs, Spare Parts, Adapters, Chromatography Fittings, Bonded Seals, Tool & Accessories, Specific Applications, Connect Tube Fittings Together, Dielectric Tube Fittings, Lapped Flange Connectors, Calibration Fittings

Materials: Stainless Steel, Carbon Steel, Alloy Steel, Duplex, Super Duplex, Nickel, Monel, Titanium, Inconel, Hastelloy, Copper, Brass & etc.



Stockist / Distributor



Wear Resistant Plates

This material is characterised by its uniform evenness, high hardness and high strength. The weight of the constructions produced is reduced significantly.

Hardox 400, 450, 500 & 600 Plates
Abrex 400, 450, 500 & 600 Plates

Sizes: Thickness - 5 MM to 160 MM
Width - 1500 MM, 2000 MM

Make: SSAB, NLMK, JFE, NSSMC.



Alloy Steel Plates

Alloy Steel Plates has some excellent features to offer such as flexibility, durability, abrasion-resistant, and power saving features, rustproof, dimensional accuracy, consistent performance, leak-proof, corrosion resistance, high strength, thermal resistance, chemical resistance, excellent finish and more.

AS Plates ASTM A387 Gr. 5, 9, 11, 12, 22, 91 Class1/2.

Sizes: 2 MM to 120 MM Thickness & more customized

Make: Evonith Value Steel, Sail, Jindal, AMNS & etc. Indian.

Stockist / Distributor



Corten Steel Plates

This material has a very High Tensile Strength,& in spite of its rusted appearance it is actually more resistant to damage corrosion than standard forms of carbon steel.

Corten A, Corten B
IRSM - 41-97 Plate
ASTM A242, A588
S355J2WP, S355JOW & Etc

Sizes: 1.6 MM to 120 MM Thickness

Make: Evonith Value Steel, JSPL, AMNS, TATA.



Carbon Steel Plate

CS Plates A283 Gr. C/D, A285 Gr. A/B/C
IS2062, IS2002

S355J2+N, S235JR, S355J2W, S355JR, S275JR

Astm A516 Gr. 60 & 70
Astm E350 BR, E250, E410

Sizes: 2 MM to 120 MM Thickness & more customized

Make: Posco, JSPL, TATA, Evonith Value Steel, SAIL & etc.

OFFICIAL DISTRIBUTOR OF



Types

Gyrolok Tube Fittings,
Instrumentation Valves,
Actuators,
Pipe Fittings,
Flow and Fluid control components,
Instrumentation Manifolds,
HCQ Series Quick Couplings,
Sampling Cylinders,
Tools & Miscellaneous

Materials

Stainless Steel, Brass, Monel, Hastelloy,
Inconel, Incoloy, Duplex, Super Duplex and
Titanium



Types

DMT Digital Multi-Variable Transmitter,
Modular Systems,
DBA - DBB manifold with Normally Closed
Atmospheric Reference Valve,
DBB - Double Block and Bleed Diaphragm
Valve,
DBC - DBB Manifold with Normally Open
Atmospheric Reference Valve,
DSS - Normally Open Atmospheric
Reference Valve,
DSV - Normally Closed Atmospheric
Reference Valve,
DV1 - 2-way Diaphragm Valve,
Dv5 - 3-way Diaphragm Valve.



Types

Diaphragm Valves,
Filters,
Pressure Regulators,
Forward/Single Stage Regulator,
Backward/Back Pressure Regulator,
Cylinder/Double Stage Regulator,
Heated Pressure Regulator,
Dome Loaded Regulator

Materials

Stainless Steel, Brass, Monel, Hastelloy,
Inconel, Incoloy, Duplex, Super Duplex and
Titanium



Types

Ball Valves
Needle Valves
Metering Valves
Check Valves
Relief Valves
Filters
Plug Valves
Bleed Valves
Toggle Valves
Below Sealed Valves
Diaphragm Valves
Gauge Valves

QUALITY IN HOUSE TESTING



If you are a reputed industrialist who is searching for the best quality and high-performance products for your industrial application then it is a great idea to deal with Nemi steel & alloys industries. It is an ISO certified company that manufactures supply and export excellent quality of products. We keep a large stock of products with us so that we can easily and on time, fulfill the requirements of our customers.

Talking about the quality assurance, it starts by understanding the basic needs and requirements of customers which continues until the customer is fully satisfied with the product and services delivered. The procedure of quality control is purely and perfectly defines as well as thoroughly implemented by qualified professionals.

Our company is mainly developed to fulfill all the demands of our esteemed patrons, result in oriented working culture in terms of quality, cost and timely delivery. However, by enhancing and implementing advanced equipment we are aiming to reduce or have zero losses. We are also continuously improving the effectiveness in the quality management system with the training and working focus labor.

We also create solid assurance program as it is essential for the safe operation with the main market where we service the product. we also have proper quality documentation package that accompanies each and every shipment that leaves our facilities including manufacturers certified raw material test report as per the EN 10204 3.1. The report is mill letterhead that assures our esteemed customers about the pedigree of the material of what they are in receipt of.



Hence, you can buy any product of best quality at **NEMI STEEL & ALLOYS INDUSTRIES** anytime and at a competitive price.

Quality Control

We take utmost care in terms of dimensions and mechanical properties of our product to be supplied. Our each product checked by following quality procedures.:

- Material Control System
- Process Control System
- Machining and Dimensional

- Control
- Certification and Supplementary Test

Quality Assurance

Our quality assurance process runs on the principles of self management, open communication with all experienced personalities with great creativity support from our team. These principles are:

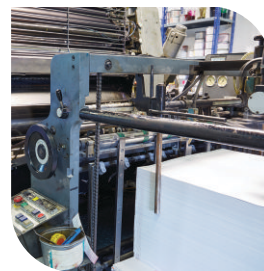
- We strive to be the best in our industry.
- We care about our customers.
- We do our absolute best to honor our commitments.
- We strive to always act with integrity and fairness.

Our Excellence

We can keep high quality standards through our dedicated personnel and infrastructure. We guarantee that best quality content is used for our goods. To be sure the quality of every substance, we're supplying Materials Test Certificate together with provide. Our team of experts maintain a vigil on the quality of the goods. Each and every piece is connected with test reports and certificates, we're always improving our quality to serve our customers better.

Application Industries

- Nuclear Power Plants
- Oil & Gas Industries
- Paper & Pulp Industries
- Pharmaceutical Industries
- Refineries
- Chemical Industries
- Water Treatment Plants
- Offshore Engineering & Ship Building
- Natural Gas Industries



HEALTH, SAFETY & ENVIRONMENT

HSE management is given top priority at NEMI STEEL AND ALLOYS INDUSTRIES . A Quality, Occupational Health, Safety and Environment Management System (QHSE-MS) has been developed, implemented and certified at our operating facility as per the requirements of ISO 9001, ISO 14001, ISO 45001 & PED.

NEMI STEEL AND ALLOYS INDUSTRIES is one of the best manufacturing company in the world to be triple certified.

