



BURKHARD™ Steel Industries

ISO 9001 | ISO 14001 | OHSAS 18001 Certified



Manufacturers, Exporters,
Stockist & Supplier of:

- Stainless Steel
- Carbon Steel
- Alloy Steel
- High Nickel Alloys



COMPANY PROFILE:

Welcome to Burkhard Steel industries, established in year 1992 with business of Stocking & Supplying Pipes, Tubes & Plates in Stainless Steel, Duplex Steel, Super Duplex Steel, Carbon Steel, Alloy Steel & Nickel / Super Alloys.

Today Burkhard Steel Manufactures, Process & Supply large variety of Butt-Welding / Forged Pipe-Fittings, Flanges, Pipes, Tubes & Plates in Stainless Steel, Duplex Steel, Super Duplex Steel, Carbon Steel, Alloy Steel, Nickel/Super Alloys & many other Ferrous / Non-Ferrous Metals.

The mission of Burkhard Steel is to provide the best customer service by supplying materials with the most up-to-date technology, respecting the agreed delivery date, monitoring the progress of the work and satisfying urgent requirements, thanks to our large inventory of raw materials, semi-finished and finished products.

We Have Our Dealers & Distributors at around 20 locations. Which includes : Bhubaneswar, Pune, Jaipur, Surat, Kochi, Ahmedabad, Jabalpur, Vishakapatnam, Sholapur, Davangere, Indore, New Delhi, Coimbatore, Kakinada, Belagavi, Udaipur, Guwahati, Chennai, Ludhiana, Bhopal

PIPE FITTINGS & FLANGES MANUFACTURERS

Allied International – Pipe fittings,
Conex – Pipe fittings,
Fivebros – Flanges,
IBP – Pipe fittings,
Melesi – Flanges,
Paramount Forge – Flanges,
ULMA – Pipe fittings

MANUFACTURING FACILITIES

5000 Sq.ft. Workshop Foundry
Heat Treatment furnaces

Machine Shop
Lathes
Radial Drilling Machine

MACHINERIES

Elbow cold forming machines
Tee cold forming machines
Oil fired heat treatment furnace
Lathe machines
Elbow beveling machine
Tee beveling machine

**HYDRAULIC PRESS 150 TONS &
300 TONS CAPACITY**

NAME OF THE COUNTRIES TO WHICH WE HAVE EXPORTED:-

Colombo, Sri Lanka
Dammam, Kingdom of
Saudi Arabia
Sabahiya, Kuwait
Chonburi, Thailand
Jakarta, Indonesia
Trinidad, West Indies
Tehran, Iran
Abu Dhabi, United Arab Emirates (UAE)
Dubai, United Arab Emirates (UAE)
Kaoshiung, Taiwan, R.O.C.
Singapore
Sharjah, United Arab Emirates (UAE)
Shiraz, Iran
Supanburi, Thailand
Doha, Qatar
Okinawa, Japan

CERTIFICATE OF PROVISIONAL REGISTRATION

ISO 9001 | ISO 14001 | OHSAS 18001
CERTIFIED CO.

PAN NO.: BMAPR6476G
GSTIN : 24BMAPR6476GIZU
CENTRAL SALES TAX NO.: 24710103929



PIPES & TUBES



Stainless Steel : ASTM A312 304/ 304L/ 304H/ 316/ 316L/ 317/ 317L/ 321/ 310/ 347/ 904L etc.

Carbon Steel : ASTM A53 Gr. B/A106 Gr. B/API 5L GRADE B / API 5L GR. X42/ 46/ 52/ 56/ 60/ 65/ 70/ A333

Gr. 3/Gr. 6 ASTM A179, A210 Gr. A1 etc.

Alloy Steel: ASTM A335 Gr. P1/ P5/ P9/ P11/ P22/ P91 etc.

Others : Duplex, Super Duplex, monel, Inconel, Hastelloy, Copper, Brass, Bronze, Titanium, Tantalum, Bismuth, Aluminium, High Speed Steel, Zinc, Lead, etc.

Types : Round , Square, Rectangular.

Size : Upto 24" NB (Seamless & Welded)

Wall Thickness : Sch. 5S to Sch. XXS

BUTTWELD FITTINGS



Stainless Steel: ASTM A403 304/ 304L/ 304H/ 316/ 316L/ 317/ 317L/ 321/310/ 347/ 904L etc.

Carbon Steel: ASTM A234 WPB / A420 WPL3/ A420 WPL6/ MSS-SP-75 WPHY 42/46/52/56/60/65/70 etc.

Alloy Steel: ASTM A234 WP1/ WP5/ WP9/ WP11/ WP22/WP91 etc.

Others: Duplex, Super Duplex, Monel, Nickel, Inconel, Hastelloy, Copper, Brass, Bronze, Titanium, Tantalum, Bismuth, Aluminium, High Speed Steel, Zinc Lead, etc.

Types: Elbow, Tee, Reducer, Return Bends, Stub-Ends, Cap, Collar, Cross, Insert etc.

Size: 1/4"NB TO 32" NB. (Seamless & Welded)

Wall Thickness: Sch. 5S to Sch. XXS

FORGED & FLANGES



Stainless Steel: ASTM A182 304/ 304L/ 304H/ 316/ 316L/ 317/ 317L/ 321/310/ 347/ 904L etc.

Carbon Steel: ASTM A105, A350 LF2 etc

Alloy Steel: ASTM A182 F1 /F5 /F9 / F11/ F22/ F91 etc.

Others: Duplex, Super Duplex, Monel, Nickel, Inconel, Hastelloy, Copper, Brass, Bronze, Titanium, Tantalum, Bismuth, Aluminium, High Speed Steel, Zinc Lead, etc.

Types: Weldneck, Slipon, Blind, Socket Weld, Lap Joint, Spectacles, Ring Joint, Orifcae, Long Weldneck, Deck Flange, etc.

Types: Elbow, Tee, Union, Cross, Coupling, Cap, Nipple, Plug, Sockolet, Thredolet, Nipolet etc.

Size: 1/2"NB TO 24" NB.

Class: 150#, 300#, 400#, 600#, 900#, 1500#, 2500#, etc

ROUND BARS



Stainless Steel : ASTM A276. A479, TP304/ 304/ 304H / 316 /317 /317L /321 /310 /347 /904L /410 / 416/ 420/ 430F/ 431/ 440C/ 446/ 422 etc.

Carbon Steel : ASTM A105, A350LF2/LF3LF6

Alloy Steel : ASTM A182 F1, F5, F9, F11, F12, F22,F91
AISI 4130,4140, 4145 etc.

Others: Duplex, Super Duplex, Monel, Nickel, Inconel, Hastelloy, Copper, Brass, bronze, Titanium etc. 17-4PH, 15-5PH, Nitronic 50/60, 13Cr, 254 SMO,253 MA etc.

FASTENERS



Stainless Steel : 304/ 304L/ 316/ 316L/ 310/ 317/ 317L/ 321/ 347/ 410/ 420/ 904L etc.

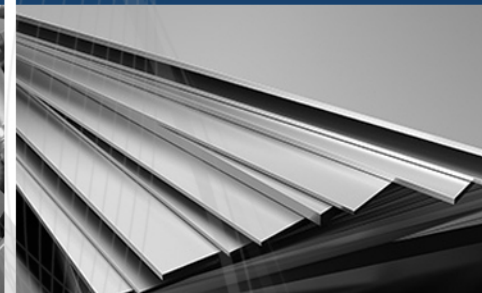
Alloy Steel: ASTM A193 Gr. B7, Gr. B16 etc.

Carbon Steel: Bare Condition, Galvanized Phosphetised, Cadmium plated, Hot Deep Galvanized, Bloodied, Nickel Chrome Plated etc.

Non Ferrous Metal : Duplex, Super Duplex, Copper, Brass, Aluminium, Titanium, Nichrome, Al Bronze, Phosphorous Bronze etc.

Types : Bolts, Nuts, Washers, Anchor Fasteners, Stud Bolts, Eye Bolt, Stud, threaded Rod, Cotter Pin. Socket Screw, Fine Fasteners & Spares, Foundatin Fasteners etc.

SHEETS, PLATES & COILS



Stainless Steel : ASTM A240 304/ 304L/ 304H/ 316/ 317/ 321/ 310

Carbon Steel : ASTM A36, A285 Gr. C, A516 Gr. 70 etc.

Alloy Steel : ASTM A387 Gr. 11/12/22/91 etc.

Others: Duplex, Super Duplex, monel, Inconel, Hastelloy, Copper, Brass, Bronze, Tiatanium, etc.
A516 Gr. 70 Hardox 400, Sumihard Plates. Abrex 400, Crusabo 4800, 16Mo3, Corten A, Corten B, IRSM-41, S355JO, 12-14% Manganese Plates Armour Steel Plates, Ramor 400, Ramor 500



Stainless Steel

Specification : ASTM A312, A249, A269, A358
Grade : 304, 304L, 304H, 316, 316L, 316H, 316Ti, 316LN, 309S, 309H, 310S, 310H, 317, 317L, 317H, 321, 321H, 347, 347H, 904L, 254 SMO, 253MA

Specification : ASTM A731, A268
Grade : 405, 409, 409L, 410, 420, 430, 430Ti, 439, 444, 446

Carbon Steel

Pipes

ASTM A106 Gr.B / Gr.C, A53 Gr.B

Tubes

ASTM A179, A210 Gr. A1, BS 3059 Gr.360 / 440

Low Temp. (LTCS)

A333 Gr.6

Line Pipes

API 5L Gr.B, X42, X46, X52, X56, X60, X65, X70, X80

Alloy Steel

Pipes

Specification : ASTM A335
Grade : P1, P5, P9, P11, P12, P22, P91, P92

Tubes

Specification : ASTM A213
Grade : T1, T5, T9, T11, T12, T22, T91, T92

Duplex Steel

Specification : ASTM A789, A790
Grade : UNS S31803, UNS S32205 (2205), UNS S32750 (2507), UNS S32760 (Zeron 100)

Nickel Alloy

Nickel

Grade : UNS N02200, UNS N02201

Inconel

Grade : UNS N06600, UNS N 06625, UNS N08800, UNS N08810, UNS N08811, UNS N08825

Monel

Grade : UNS N04400, UNS N05500

Hastelloy

Grade : UNS N10276, UNS N06022, UNS N10665

Alloy20

Grade : UNS N08020

Copper Nickel

Grade : UNS C70600 (90:10), UNS C71500 (70:30)

Titanium

Specification : B861, B862, B338
Grade : Gr.1 R 56250 (CP4), Gr.2 R 50400 (CP3), Gr.3 50550 (CP2), Gr.4 50700 (CP1), Gr.7 52400, Gr.11 R 52250

Specification : ASTM B861, B862, B338
Grade : Gr.5 R 56400 (6Al-4V), Gr.23 R 56401 (6Al-4V-ELI), Gr.12 R 53400



Stainless Steel

Specifications : ASTM A403
Grade : 304, 304L, 304H, 316, 316L, 316Ti, 316H, 316LN, 309S, 309H, 310S, 310H, 317, 317L, 317H, 321, 321H, 347, 347H, 904L, 254SMO

Carbon Steel

Specifications : ASTM A234 Gr.WPB, WPC, A420 Gr.WPL3, WPL6, WPL9

Alloy Steel

Specification : ASTM A234 Gr. WP1, WP5, WP9, WP11, WP12 WP22, WP91, P92

Duplex Steel

Specification : ASTM A815
Grade : UNS S31803, UNS S32205 (2205), UNS S32750 (2507), UNS S32760 (ZERON 100)

Nickel Alloy

Nickel Grade : UNS N02200, UNS N02201

Inconel Grade : UNS N06600, UNS N06625, UNS N08800, UNS N02210, UNS N08811, UNS N08825

Monel

Grade : UNS N04400, UNS N05500

Hastealloy

Grade : UNS N10276, UNS N06022, UNS N10665

Alloy 20

Grade : UNS N08020

Copper Nickel

Grade : UNS C70600 (90:10), UNS C71500 (70:30)

Titanium

Specification : ASTM B363
Grade : Gr.1 R 56250 (CP4), Gr.2 R 50400 (CP3), Gr.3 50550 (CP2), Gr.4 50700 (CP1), Gr.7 52400, Gr.11 R 52250

Specification : ASTM B363
Grade : Gr.5 R 56400 (6Al-4V), Gr.23 R 56401 (6Al-4V-ELI), Gr.12 R 53400



Stainless Steel

Specification : ASTM A182, A240
Grade : 304, 304L, 304H, 316, 316L, 316Ti, 316H, 316LN, 309S, 309H, 310S, 310H, 317, 317L, 317H, 321, 321H, 347, 347H, 904L, 254SMO

Carbon Steel

ASTM A105, A350 LF2, LF3, LF6

Alloy Steel

ASTM A182 F1, F5, F11, F12, F22, F91

Duplex Steel

Specification : ASTM A182
Grade : F51, F53, F55, F60

Nickel Alloy

Nickel
Grade : UNS NO2200, UNS NO2201

Inconel

Grade : NO6600, UNS NO6625, UNS NO8800, UNS NO8810, UNS NO8811, UNS NO8825

Monel

Grade : UNS NO4400, US N05500

Hastelloy

Grade : UNS N10276, UNS NO6022, UNS N10665

Alloy 20

Grade : UNS NO8020

Copper Nickel

Grade : UNS C70600 (90:10), C71500 (70:30)

Titanium

Specification : ASTM B381
Grade : Gr.1 R 5620(CP4), Gr.2 R 50400 (CP3), Gr.3 50550 (CP2), GR.4 50700 (CP1), Gr.7 52400, Gr.11 R 52250

Specification : ASTM B381
Grade : Gr. 5 R 56400 (6Al-4V), Gr 23 R 56401 (6Al-4V-ELI), Gr. 12 R 53400



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6



www.burkhardsteel.com



FORGED STEEL GATE VALVE



Design Standard:

BS 5352 / API 602

Material of Construction :

ASTM A 105 / F304 / F316 / F5 / F9 / F11 / F22

End Connection :

Socket Weld End : As per ASME B 16.11

Screwed End : As per BSP / BSPT / NPT

Flanged End (Welded) : ASA 150# / 300# / 600#

Testing Standard : API 598

Production Range :

Size: 15mm to 50mm – Class: ASA 800#

Size: 15mm to 40mm – Class: ASA 1500#

Size: 15mm to 50mm – Flanged End

Design Standard:

BS 5352

Material of Construction :

ASTM A 105 / F304 / F316 / F5 / F9 / F11 / F22

End Connection :

Socket Weld : As per ASME B 16.11

Screwed End : As per BSP / BSPT / NPT

Flanged End (Welded) : ASA 150# / 300# / 600#

Testing Standard : API 598

Production Range :

Size: 15mm to 50mm – Class: ASA 800#

Size: 15mm to 40mm – Class: ASA 1500#

Size: 15mm to 50mm – Flanged End

Size: 15mm to 50mm – Flanged End

FORGED STEEL GLOBE VALVE



FORGED STEEL LIFT TYPE CHECK VALVE (NON RETURN VALVE)



Design Standard:

BS 5352

Material of Construction :

ASTM A 105 / F304 / F316 / F5 / F9 / F11 / F22

End Connection :

Socket Weld End : As per ASME B 16.11

Screwed End : As per BSP / BSPT / NPT

Flanged End (Welded) : ASA 150# / 300# / 600#

Testing Standard : API 598

Production Range :

Size: 15mm to 50mm – Class: ASA 800#

Size: 15mm to 40mm – Class: ASA 1500#

Size: 15mm to 50mm – Flanged End

Size: 15mm to 50mm – Flanged End



SINGLE PIECE BALL VALVE SCREWED END



Design Configuration :

Single Piece Design (1 Piece Design)

Design Standard :

BS – 5351

End Connection :

Screwed End to BSP / BSPT / NPT-F

Material of Construction :

Cast Iron / MS / CF8 / CF8M

Testing Standard :

API 598

Pressure Rating : ASA 150#

Size Range : 15mm to 100mm

Design Configuration :

Three Piece Design (3 Piece)

Design Standard :

BS – 5351

Material of Construction :

Cast Iron / WCB / CF8 / CF8M / CF3 / CF3M

Flanged End : As per ASME B 16.5

Testing Standard :

API 598

Production Range :

Size: 15mm to 350mm – Class: ASA 150#

Size: 15mm to 250mm – Class: ASA 300#

THREE PIECE DESIGN BALL VALVE FLANGED END



THREE PIECE DESIGN BALL VALVE SCREWED END



Design Configuration :

Three Piece Design (3 Piece)

Design Standard :

BS – 5351

Material of Construction :

Cast Iron / WCB / CF8 / CF8M / CF3 / CF3M

Screwed End to BSP / BSPT / NPT - F

Testing Standard :

API 598

Production Range : ASA 150#

Size : 15mm to 100mm



FORGED STEEL BALL VALVE



Design Configuration :

Three Piece Design (3 Piece)

Design Standard :

BS-5351

Material of Construction :

Forged CS to ASTM A 105

End Connection :

Screwed End to BSP / BSPT / NPT-F

Testing Standard :

API 598

Production Range :

Size: 15mm to 50mm

Class: ASA 800#

Design Configuration :

Wafer Type

Design Standard :

BS-5155 / API 609

Material of Construction :

Body: Cast Iron / WCB / SS 304 / SS 316

Disc: SG Iron / WCB / SS 304 / SS 316

Seat: Moulded Nitrile / EPDM Rubber / Neoprene

Pressure Rating : PN 10 / PN 16

Operation :

BS 6755 / API 598

Production Range :

Size: 40mm to 300mm – Manual Lever Operated

Size: 150mm to 800mm – Gear Operated

WAFER TYPE BUTTERFLY VALVE



LUG TYPE BUTTERFLY VALVE



Design Configuration :

Lug Type

Design Standard :

BS-5155 / API 609

Material of Construction :

Body: Cast Iron / WCB

Disc: SG Iron / WCB / SS 304 / SS 316

Seat: Moulded Nitrile / EPDM Rubber / Neoprene

End Connection : Wafer Type to Suit ANSI B 16.5 (ASA 150#)

Operation : Hand Lever / Gear Box / Pneumatic Actuator

Pressure Rating : PN 16

Testing / Inspection : BS 6755 / API 598

Product Range :

Size: 40mm to 300mm – Manual Lever Operated

Size: 150mm to 600mm – Gear Operated



DOUBLE FLANGED TYPE BUTTERFLY VALVE



Design Configuration :

Double Flanged Type

Design Standard :

BS 5155 / API 609

Material of Construction :

Body: SG Iron / WCB

Disc: SG Iron / WCB / SS 304 / SS 316

Seat: Moulded Nitrile / EPDM Rubber / Neoprene

Pressure Rating : PN 16

Operation : Hand Lever / Gear Operated

Testing / Inspection : BS 6755 / API 598

Production Range :

Size: 40mm to 300mm – Manual Lever Operated

Size: 150mm to 600mm – Gear Operated

Material of Construction :

Body: Cast Iron / Cast Steel / SS 304 / SS 316

Disc: SG Iron / Cast Steel / SS 304 / SS 316

Seat: Moulded Nitrile Rubber / EPDM Rubber / PTFE

Manufacturing Standard :

Confirming to API 6D

Testing / Inspection :

Api 6D

Size Range :

Size: 40mm to 300mm

WAFER TYPE NON RETURN VALVE (WATER CHECK VALVE)



KNIFE EDGE GATE VALVE



Design Configuration :

Uni-Directional / Bi-Directional

Port: Standard Round (Optional: V Port and Diamond Port)

Material of Construction :

Body: Solid One Piece Casting of Cast Iron / WCB / SS 304 / SS 316

Seat: Integral to body (Metal to Metal and Soft Seated)

Gate: SS 410 / SS 304 / SS 316 / SS 304L / SS 316L

End Connection : Full Lugs, Wafer Type, Flangeless

Two Lugs, Wafer Type, Flangeless

Flange Type, Wafer

Testing / Inspection : MSS SP 81

Operation :

Manual Hand Wheel / Bevel Gear / Pneumatic Cylinder / Hydraulic Cylinder / Electric Actuator Operated.

Size Range : 50mm to 600mm



Stainless Steel

Specification : ASTM A276, A479, A582
Grade : 304, 304L, 304H, 316, 316L, 316Ti, 316H, 316LN, 309S, 309H, 310S, 310H, 31L, 317L, 317H, 321, 321H, 347, 347H, 904L, 405, 409, 410, 416, 420, 430F, 431, 446, 440C, 422, 254, SMO, 253MA

Carbon Steel

ASTM A105, A350 LF2, LF3, LF6

Alloy Steel

ASTM A182 F1, F5, F9, F11, F12, F22, F91
AISI 4130, 4140, 4145, 4340, 8620, 8630

Duplex Steel

Specification : ASTM A276, A479
Grade : UNS S31803, UNS S32205 (2205), UNS S32750 (2507), UNS S32760 (Zero 100)

Nickel Alloy

Nickel
Grade : UNS N02200, UNS N02201
Inconel
Grade : N06600, UNS N06625, UNS N08800, UNS N08810, UNS N08811, UNS N08825

Monel

Grade : UNS N04400, UNS N05500

Hastealloy

Grade : UNS N10276, UNS N06022, UNS N10665

Alloy 20

Grade : UNS N08020

Copper Nickel

Grade : UNS C70600 (90:10), UNS C71500 (70:30)

Titanium :

Specification : ASTM B348
Grade : Gr. 1 r 56250 (CP4), Gr.2 R 50400 (CP3). Gr. 3 50550 (CP2), Gr.4 50700 (CP1), Gr.7 52400

Specification : ASTM B348
Grade : Gr. R 56400 (6Al-4V), Gr.23 R 56401(6Al-4V-ELI), Gr. 12 R 53400



Stainless Steel

Grade : 304, 304L, 304H, 316, 316L, 613Ti, 316H, 316LN, 309S, 309H, 310S, 310H, 317, 317L, 317H, 321, 321H, 347, 347H, 904L, SMO 254, 253MA

Alloy Steel

ASTM A193 GR. B7, A193 Gr. B16, A194 Gr.2H, A194 Gr.7

Duplex Steel

Grade : UNS S31803, UNS S32205 (2205), UNS S32750 (2507), UNS S32760 (Zeron 100)

Nickel Alloy

Nickel
Grade : UNS N02200, UNS N02201

Inconel
Grade : UNS N06600, UNS N06625, UNS N08800, UNS N08810, UNS N08811, UNS N08825

Monel

Grade : UNS N04400, UNS N05500

Hastealloy

Grade : UNS N10276, UNS N06022, UNS N10665

Alloy 20

Grade : UNS N08020

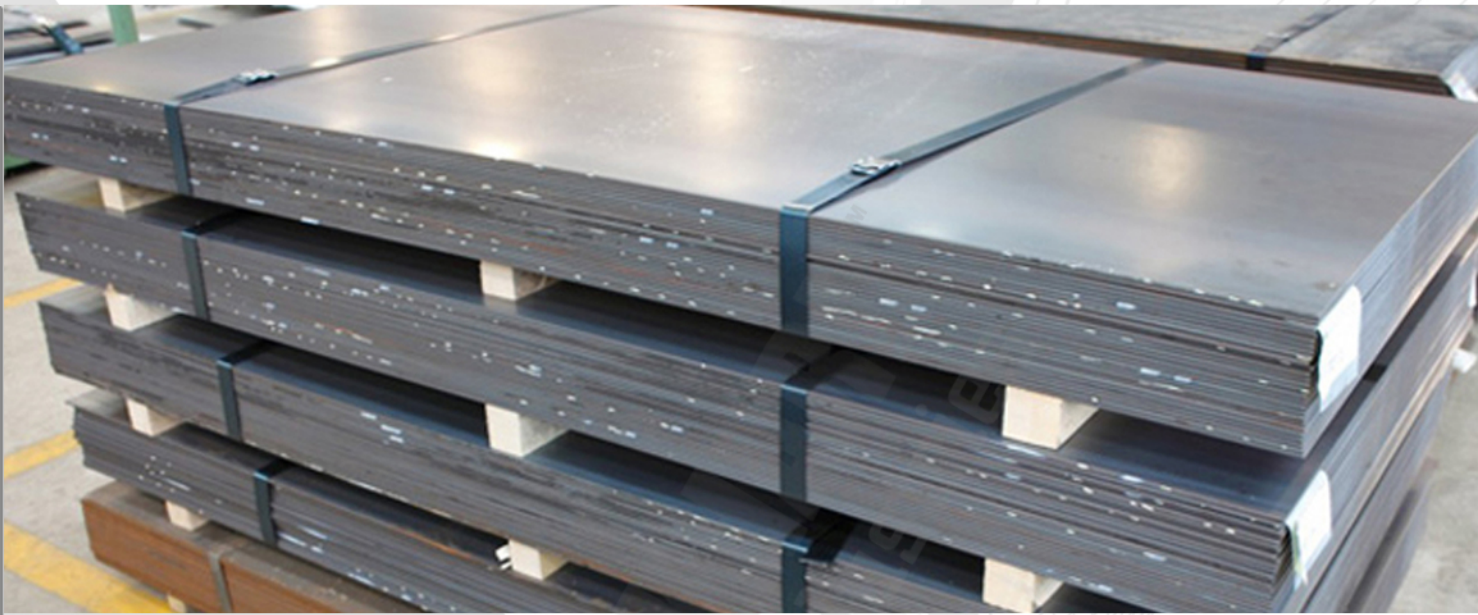
Copper Nickel

Grade : UNS C70600 (90:10), UNS C71500 (70:30)

Titanium

Specifications : ASTM B381
Grade : Gr. R 56250 (CP4), Gr.2 R 50400 (CP3), Gr.3 50550 (CP2), Gr. 4 50700 (CP1), Gr.7 52400 Gr.11 R 52250

Specifications : ASTM B381
Grade : Gr. R 56400 (6Al-4V), Gr. 23 R 56401 (6Al-4V-ELI), Gr.12 R 53400



Stainless Steel

Specifications : ASTM A240
Grade : 304, 304L, 304H, 316, 316L, 316Ti, 316H, 316LN, 309S, 309H, 310S, 310H, 317, 317L, 317H, 321, 321H, 347, 347H, 904L, 405, 409, 409M, 410, 420, 430, 431, 446, 441, 444, SMO 254, 253MA

Carbon Steel

ASTM A36, A285 Gr.C, A516 Gr.70, IS 2062 Gr. A/B

Alloy Steel

ASTM A387 Gr.11, Gr.12, Gr.22, Gr.91 (CL. 1/2) 16Mo3, 15Mo3

Water Resistant Plates

Hardox 400, Hardox 500, Abrex 400, Abrex 500, Sumihard 400, Sumihard 500

Duplex Steel

Specifications : ASTM A240
Grade : UNS S31803, S32205 (2205), UNS S32750 (2507), UNS S32760 (Zeron 100)

Nickel Alloy

Nickel Grade : UNS N02200, UNS N02201

Inconel

Grade : UNS N06600, UNS N06625, UNS N08800, UNS N08810, UNS N08811, UNS N08825

Monel

Grade : UNS N04400

Hastealloy

Grade : UNS N10276, UNS N06022, UNS N10665

Alloy 20

Grade : UNS N08020

Copper Nickel

Grade : UNS C70600 (90:10), UNS C71500 (70:30)

Titanium

Specification : ASTM B265
Grade : Gr.1 R 56250 (CP4), Gr.2 R 50400 (CP3), Gr.3 50550 (CP2), Gr.4 50700 (CP1), Gr.7 52400
Specification : ASTM B265
Grade : Gr. R 56400 (6Al-4V), Gr.23 R 56401(6Al-4V-ELI), Gr.12 R 53400



BURKHARD™
Steel Industries

ISO 9001 | ISO 14001 | OHSAS 18001 Certified



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www.burkhardsteel.com

OUR FACTORY & OFFICE





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G.N.F.C.

IHI



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JUBILANT
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Dragon Oil



ajanta pharma limited



OPAL



SANGHI CEMENT
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GAIL (India) Limited



GRASIM



PETRONET
LNG LIMITED



WIPRO
Applying Thought



IndianOil



Reliance
Industries Limited



ONGC



AARTI
INDUSTRIES LIMITED

adani



PTTEP



OFFICE

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FACTORY

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