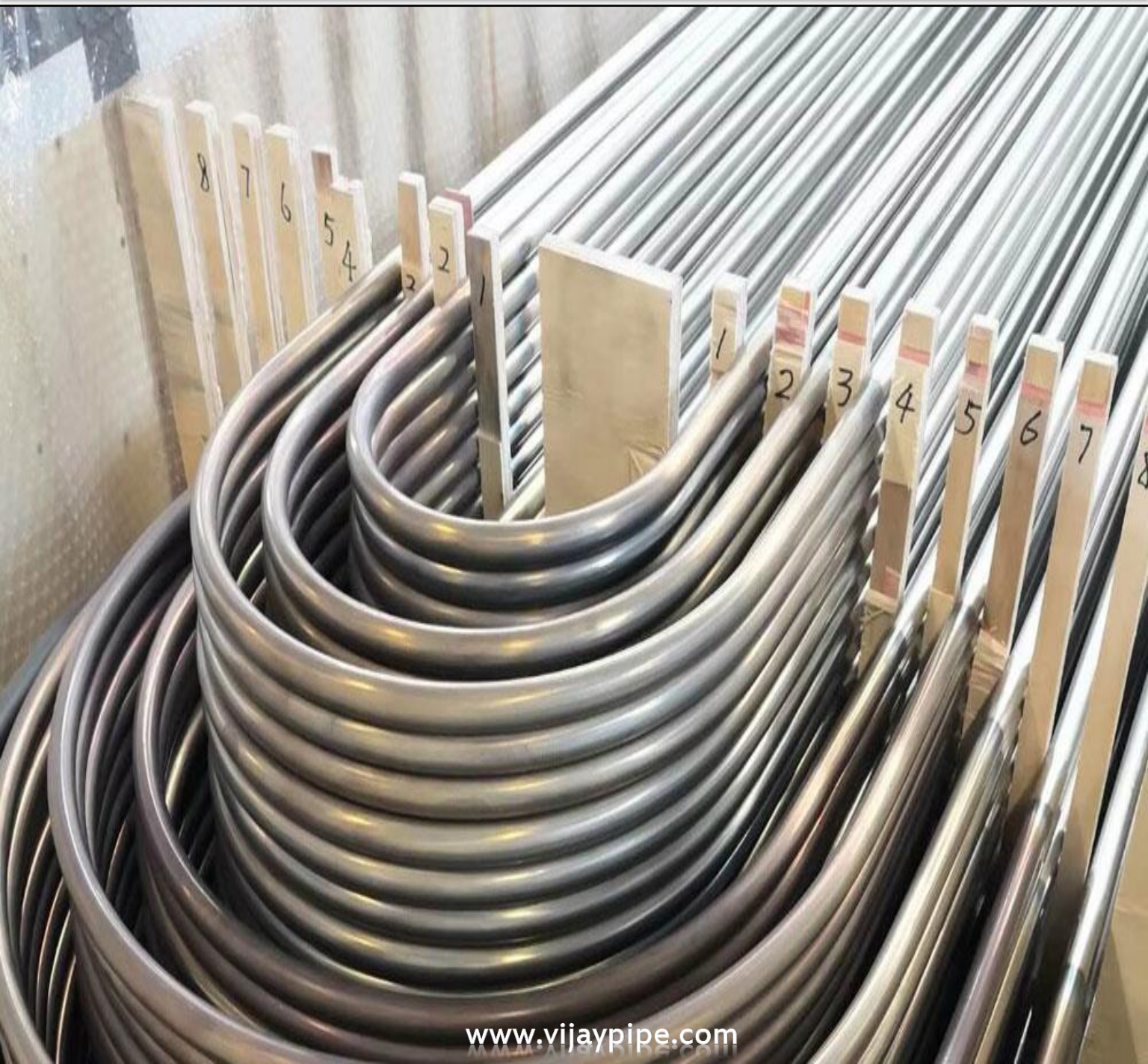


VIJAY PIPE & TUBES

IMPORTERS, EXPORTERS STOCKIST & SUPPLIER OF INDUSTRIAL RAW MATERIALS

STAINLESS STEEL, NICKEL ALLOYS, ALLOY STEEL & CARBON STEEL



□ **Vijay pipe & Tubes** is leading Exporter , Importer, Stockist & Supplier of Stainless steel, Alloy steel , Carbon steel ,& Nickel alloys . It is engaged in there best services under one roof in a supply sector and to grow this sector more and to achieve a goal for a smooth and seamless growth of an industrial field of our country. We believe in providing excellent Quality of Material , Delivery on time & Ultimately satisfying the customer which truly defines us. We have been serving various industrial sectors since last many years.

□ At **Vijay pipe & Tubes** our goal is to provide superior quality Materials at reasonable rates, & simultaneously providing industry professionals with the Materials they require to fulfill their need and serve ultimate industry. Registered & Head quartered in **Mumbai, Maharashtra** ; Asia's Metal Market hub and having experience of about more than 8 years our aim is to serve and fulfill needs of Oil and Gas, Chemical Industries, Petrochemical, Power Plant, Paper Pulp, Engineering Project, Pharmaceuticals, Automobile , Healthcare Sectors..

□ **Quality** is our prime concern. We guarantee that finest quality material is utilized for our items. For guarantee the nature of every material, we are giving Materials Test Certificate alongside supply. Every piece is connected with test declarations and reports. Prime quality products with hassle free and economical delivery and at best prices is what we believe in & ultimately justifies of working with promptness.



MOTO, MISSION & VISION

MOTO

"Vijay Pipe & Tubes is engaged in there best services under one roof in a supply sector and to grow this sector more and to achieve a goal for a smooth and seamless growth of an industrial field of our country.

MISSION

"Your fulfillment is our future". A Company wide commitment and association to bring the right quality administrations that increases the value of our client. The will to accomplish consumer loyalty, most importantly."

VISION

"Your accomplishment is our commitment. Our enthusiasm for mastery and quality guarantees our dedication to be your trusted counsel in accomplishing predominant worth. A strong base to get it going in a way to success in our field."



PIPES & TUBES

- **NB Sizes** : 1/8" NB to 42" NB
- **SCHEDULE** : SCH 5S, 10S, 10, 20, 40S, 40, STD, 60, 80S, 80, XS, 100, 120, 140, 160, XXS
- **FORMS** : SEAMLESS PIPES, ERW (ELECTRIC RESISTANCE WELDED) PIPES, ROUND PIPES, OVAL PIPES, SQUARE PIPES, RECTANGULAR PIPES.
- **STANDARDS** :A213,A249,A554 ASTM A312, A358, A269, A270.
- **RANGE OD Sizes** : ½" OD to 12" OD , GUAGE : 10 SWG to 25 SWG
- **TYPE** : ROUND,SQUARE,RECTANGLE,"U"SHAPED.
- **Stainless Steel** : TP304, 304L, 304H, 316, 316L, 316H, 316Ti, 309, 310, 317L, 321, 347, 904L,SMO 254
- **High Nickel Alloys** : Hastelloy C276 & C22, Nickel 200 & 201, Monel 400 & 500, Inconel 600 & 625, Incoloy 800 & 825, Alloy-20 & Cupro Nickel
- **Duplex** : ASTM A790 / UNS N31803 & S32205 (2205)
- **Super Duplex** : ASTM A790 / UNS S32750 (2507) & S32760.
- **Titanium** : ASTM B338 Grade-1, 2, 3, 5 (6AL-4V), 7, 9, 11,
- **Carbon Steel** : ASTM A 106 GR. B, ASTM A 53 GR. B, API 5L GR. B,

- **Range** : 1mm to 500mm Dia (Length 1 Mtr to 6 Mtr)
- **Finish** : Bright,Black,Polish
- **Form** : **Round,Square,Hex (A/F),Bush,Rectangle**
- **Stainless Steel** : ASTM / ASME SA 276
- **Grade** : 304 , 304L , 304H, 309S , 309H , 310S, 310H , 316 , 316L, 316H , 316Ti , 317L , 321 , 321H , 347 , 347 H , 409, 410S, 420, 430, 440A, 440B, 440C, 446, 904L,**Nitronic 50(XM-19), Nitronic 60, 17-4 Ph,17-7 Ph, 15-5 Ph etc.**
- **Copper Nickel** : C 70600 – COPPER NICKEL 90/10 ,C 71500 – COPPER NICKEL 70/30
- **Duplex & Super Duplex** : ASTM / ASME SA 276
- **Grade** : Duplex 2205 , S31803,S32750/32760.
- **Titanium** : ASTM B348 **Grade** : Gr.2,5 & 7
- **Hastelloy** : Hastelloy C276 Bar – UNS N10276
- **Monel** : Monel 400 Bar – UNS N04400,Monel K500 Bar – UNS N05500
- **Inconel** : Inconel 600 Bar – UNS N06600,Inconel 601 Bar – UNS N06601,Inconel 625 Bar – UNS N06625,Inconel 800 Bar – UNS N08800,Inconel 800H Bar – UNS N08810,Inconel 825 Bar – UNS N08825
- **Nickel** :Nickel 200 Bar – UNS N02200,Nickel 201 Bar – UNS N02201
- **Gunmetal,Phosporus & Bronze** 85/5/5/5, 88/10/2, 90/10, Ingots, Hollow, Bar, Bushes & Sheet, Strips, Wires etc. as per requirement
- **Alloy Steel Bar Standard** : **F 5, F 9, F 11, F 12, F 22, F 91.**
- **Carbon Steel Bar Grades** – **A 105** & GI Round & Threaded Rods



- **Thickness** 0.4mm to 200 mm
- **Sizes** : 1000mm x 2000mm / 1220mm x 2440mm/ 1250mm x 2500mm/ 1500mm x 3000mm to 6000mm / 2000mm x 4000mm to 6000mm
- **Hardness** Soft, Hard, Half hard, Quarter hard, Spring Hard.
- **Forms** : Coils, Foils, Plain Sheets, Perforated Sheets, Chequered Plates, Strips, Flats, Circles, Rings etc.
- **Finish** Hot rolled Plates (HR), Colled Rolled Plates (CR), 2B, 2D, BA, NO.4, NO.8, MAT, MAT PVC, PVC.
- **Stainless Steel & Ferritic Grade** : 304 , 304L , 304H, 309S , 309H , 310S, 310H , 316 , 316L, 316H , 316Ti , 317L , 321 , 321H , 347 , 347 H , 409, 410S, 420, 430, 440A, 440B, 440C, 446, 904L, Nitronic-50/60, 17-4Ph, 17-7 Ph, 15-5 Ph.
- **Nickel Alloys** : Hastelloy C276 & C22, Nickel 200 & 201, Monel 400 & 500, Inconel 600 & 625, Incoloy 800 & 825, Alloy-20 & Cupro Nickel 70/30 & 90/10.
- **Duplex Super Duplex** : 2205 , S31803, S32750/32760.
- **Titanium** : Grade 2, Grade 5 & Grade 7
- **Carbon Steel** : SA516 GR.70 , IS 1062 Etc.
- **Aluminium** : Grade : 6063, 6061, 7075, 5082, 5083 etc.
- **Other Material** : Hardox 400/500/550/600 , Abrex 400/500/550/600 , Corten Steel.

Standard : ANSI/ASME, MSS, JIS, DIN, BS and so on.

RANGE : Forged Fittings 15 NB to 100 NB in 2000 LBS, 3000 LBS, 6000 LBS, 9000 LBS available with NACE MR 01-75.

Outlet's ¼" to 24" in 3000 LBS, 6000 LBS, 9000 LBS available

TYPE : Socket Weld (S/W) & Screwed (SCRD) – NPT, BSP, BSPT

FORM: Elbow 45 deg , 90 degree & Three way Elbow, Tee – Equal , Reducing & Cross, Union, Full & Half coupling, Cap, Nipple, Bush, Plug, Hydraulic Fittings

Stainless Steel Standard : ASTM / ASME A/SA 182

Grade : F 304, 304L, 304H, 309S, 309H, 310S, 310H, 316, 316Ti, 316H, 316L, 316LN, 317, 317L, 321, 321H, 347, 347H, 904L

Carbon Steel Standard :ASTMA 105/A694/ A350 LF3/A350 LF2.

Grade : F42/46/52/56/60/65/70

Low Temperature Carbon Steel ASTM A 350LF2 / A350 LF3

Alloy Steel Standard : ASTM A182

Grade :F1/F5/F9/F11/F22/F91

Duplex Steel Standard : ASTM / ASME A/SA 182

Grade : F 44, F 45, F51, F 53, F 55, F 60, F 61

Copper Alloy Standard :ASTM / ASME SB 61 / 62 / 151 / 152.

Grade :UNS NO. C 70600 (CU -NI- 90/10), C 71500 (CU -NI- 70/30) C 71640

Nickel Alloys Standard : ASTM / ASME SB 564 / 160 / 472, Nickel 200 Fittings – UNS

N02200, Nickel 201 Fittings – UNS N02201, Monel 400 Fittings – UNS N04400, Monel K500 Fittings – UNS N05500, Inconel 600 Fittings – UNS N06600, Inconel 601 Fittings – UNS N06601, Inconel 625 Fittings – UNS N06625, Inconel 800 Fittings – UNS N08800, Inconel 800H Fittings – UNS N08810, Inconel 825 Fittings – UNS N08825, Hastelloy C276 Fittings – UNS N10276, Alloy 20 Fittings – UNS N08020

Standard : ANSI/ASME, MSS, JIS, DIN, BS etc.

TYPE : SEAMLESS / WELDED

RANGE : 1/8"NB TO 48"NB IN SCH: 5s, 10s, 40s, 80s, 10, 20, 40, STD, 60, 80, XS, 100, 120, 140, 160, XXS.

FORM : ELBOW, STUBEND, REDUCER, CAP, "U" BEND, TEE, NIPPLE.

Stainless Steel Buttweld Fittings :

Standard : ASTM / ASME A/SA 403 GR WP "S" "W"

Grade : 304, 304L, 304H, 309S, 309H, 310S, 310H, 316, 316TI, 316H, 316L, 316LN, 317, 317L, 321, 321H, 347, 347H, 904L.

Duplex Steel Buttweld Fittings :

Standard : ASTM / ASME SA 815

Grade : UNS NO.S 31803, S 32205

Aluminium Buttweld Fittings : Standard : ASTM / ASME SB361

Grade : 3003 H18 , 3003 H112, 6061 T6, 6063 T6, 6351 T5, 6351 T6

Titanium Buttweld Fittings : Standard : ASTM / ASME SB363

Grade : Gr1,Gr2,Gr5,Gr7,G9,Gr12,

Carbon Steel Buttweld Fittings :

Standard : ASTM A 234 WPB /MSS-SP-75

Grade : WPBW, WPHY 42, WPHY 46, WPHY 52, WPH 60, WPHY 65 & WPHY 70.

Low Temperature Carbon Steel :

Standard : A420 WPL3/A420 WPL6

Alloy Steel Buttweld Fittings :

Standard : ASTM / ASME A/SA 234

Grade : WP 1, WP 5, WP 9, WP 11, WP 12, WP 22, WP 23, WP 91.

Copper Nickel Buttweld Fittings : C70600(90:10), C71500(70:30), C71640.

Nickel Alloy Buttweld Fittings : ASTM / ASME SB 366,UNS 10276 (HASTELLOY C 276) ,UNS 2200 (NICKEL 200),UNS 2200 (NICKEL 200) ,UNS 2201 (NICKEL 201),UNS 4400 (MONEL 400) ,UNS 8020 (ALLOY 20 / 20),UNS 8825 INCONEL (825).

- **Range** : ½" (15 NB) to 60" (1500NB) in 150 LBS, 300 LBS, 600 LBS, 900 LBS, 1500 LBS, 2500 LBS ASA 150, ASA 300, PN 6,10,16,25, 40,64,100,160 ETC. available with NACE MR 01-75
- **Form** : Slip On , Weld Neck , Socket Weld , Blind , Lap Joint , Threaded , Long Weld Neck , Spectacle , Ring Joint , Orifice Flanges, Plate
- **Size**: ½" (15NB) to 60" (1500NB)
- **Class/Pressure** : 150#, 300#, 600#, 900#, 1500#, 2500# PN6, PN10, PN16, PN25, PN40, PN64
- **Dimension** : B16.5, BS4504, EN-1092, B16.36, B16.47, B16.48, MSS SP44
- **Standard** : ANSI Flanges, ASME Flanges, DIN Flanges, EN Flanges, BS Flanges, API, JIS, NACE etc.
- **Stainless Steel Flanges** : Standard : ASTM / ASME A/SA 182
Grade : F 304, 304L, 304H, 309S, 309H, 310S, 310H, 316, 316TI, 316H, 316L, 316LN, 317, 317L, 321, 321H, 347, 347H, 904L
- **Duplex Steel Flanges** : Standard : ASTM / ASME A/SA 182
Grade : F 44, F 45, F51, F 53, F 55, F 60, F 61
- .
- **Titanium Flanges** : Standard : ASTM B381.
Grade : Grade 1, Grade 2, Grade 4, Grade 5, Grade 6, Grade 7, Grade 9, Grade 19, Grade 23
- **Carbon Steel Flanges** : Standard : ASTM A 105/A694/ A350 LF3/A350 LF2.
Grade : F42/46/52/56/60/65/70 **Low Temperature Carbon Steel Flanges** : Standard : ASTM A 350 LF2 / A350 LF3
- **Alloy Steel Flanges** : Standard : ASTM A182
Grade : F1/F5/F9/F11/F22/F91
- **Copper Alloy Flanges** : Standard : ASTM / ASME SB 61 / 62 / 151 /152.Grade : UNS NO. C 70600 (CU -NI- 90/10), C 71500 (CU -NI- 70/30) C71640
- **Nickel Alloy Standard** :ASTM / ASME SB 564 / 160 / 472,Nickel 200 – UNS N02200,Nickel 201 – UNS N02201,Monel 400 – UNS N04400,Monel K500 – UNS N05500,Inconel K600 – UNS N06600,Inconel 601 – UNS N06601,Inconel 625 – UNS N06625,Inconel 800 – UNS N08800,Inconel 800H – UNS N08810,Inconel 825 – UNS N08825,Hastelloy C276 – UNS N10276,Alloy 20 – UNS N08020

FERRULE FITTINGS

- **Brand:** VPT
- **Sizes:** ½" OD up to 4" OD.
- **Material :** SS 304, SS 316, Brass, Special Alloys, Carbon Steel, Alloy Steel, Monel, Nickel, Inconel, Hastelloy, Copper, Brass, Bronze, Titanium, Tantalum, Bimuth, Aluminium, High Speed Steel, Zinc, Lead, Etc.
- **Threads:** NPT, BSP, BSPT, UNF.
- **Pressure Rating:** 6000 PSI for Stainless Steel, 300 / 1000 / 3000 PSI For Brass



Male Connector



Male Pipe Weld Connector



Male Elbow



Male Adapter



Bulkhead Male Connector



Male Run Tee



Male Branch Tee



Female Connector



Female Branch Tee



Ferrule Union



Ferrule Bulkhead Union



Ferrule Union Tee



Union Cross



Reducing Union



Elbow Union



Ferrule Reducer



Female Adapter



Bulkhead Female Connector



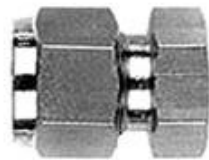
Female Elbow



Female Run Tee



Bulk Head Reducer



Tube Cap



Tube Plug



Ferrule Nut



Front Ferrule



Back Ferrule

- **Surface treatment** : Zinc coated, electro- polished and natural
- The Single and Double ferrule fittings are available in a broad range of sizes, materials and configurations. Stainless steel ferrule fittings are widely used in hydraulic and pneumatic.
- **Application** : Oil & Gas , Petrochemicals, Natural Gas Etc,
- **Types** : Nipples, Adaptors, Crosses, Union Ball Joints, Reducing Bushing, Reducers, Pipe Caps, Couplings, Pipe Plug, Hollow Hex Plug, Elbow, Reducing Union, 90 Deg. Union Elbow, Reducing 90 Deg. Union Elbow Etc. Extender Leg 90 Deg. Union Elbow, 45 Deg. Union Elbow, Union Tee, Female Connector, Male Connector, Manifold Tee, Locator Union, Extended Run Leg Union Tee, Reducing Tee, Tribow Etc

- **Form** : Hex Bolt & Screws,U Bolts,Threaded Rods,Socket Head Allen Caps
Screws,Hexagonal Nut,Plain Washers

- **Sizes** : M5 to M50 (Length : As per Client Requirement)

- **Stainless steel**: 304 , 304L , 304H, 309S , 309H , 310S, 310H , 316 , 316L, 316H , 316Ti , 317L , 321 , 321H , 347 , 347 H , 409, 410S, 420, 430, 440A, 440B, 440C, 446, 904L,Nitronic 50(XM-19), Nitronic 60, 17-4 Ph,17-7 Ph, 15-5 Ph etc.

- **Duplex & Super Duplex Steel** : UNS S31803 1UNS S32205 (F 51), UNS S32750 (F 53), UNS S32760 (F 55)

- **High Nickel Alloys** : Monel 400 , Monel K 500 , Incoloy 600 , Incoloy 625 ,Incoloy 800H, Incoloy825 , Incoloy 718, Inconel X- 750 , Alloy 20 (CB 20), Hastelloy C 276, Hastelloy C 22.

- **Other Alloys** : Titanium Gr 2 , Titanium Gr 5 , Aluminium Bronze (AB 2) , Phosphorous Bronze (PB).

- **TYPE** : **Socket Weld (S/W) & Screwed (SCRD)**

- **FORM** : Weldolet, Sockolet, Elbolet, Thredolet, Nippolet, Latrolet, Sweepolet, Flangeolet, Thermolet

- **Stainless Steel Outlet Fittings**
- **Duplex Steel Outlet Fittings**
- **Carbon Steel Outlet Fittings**
- **Alloy Steel Outlet Fittings**
- **Titanium Outlet Fittings**
- **Nickel Alloy Outlet Fittings**
- **Copper Alloy Outlet Fittings**

- **RANGE** : Outlet's ¼" to 24" in 3000 LBS, 6000 LBS, 9000 LBS available.

- **Type** : Ball Valves , Gate Valves, Globe Valves, Needle Valves, Butterfly Valve, Diaphragm Valve, Foot Valve Etc.
- **Sizes** : 1/2" to 72"
- **Ratings** : Class 150# to 4500#, PN10 to PN64, 1000 PSI to 10000 PSI
- **Material of Construction** : Stainless Steel (304/316) , MS, Bronze , Brass, CS , PP , IC304, GM Brass, MS Fabricated.
- **Brand** : Honeywell, Normex, Neta, Kirloskar, Marck, Castle , Hammer, L&T, AARCO, Sant, RMW.
- **Coating** : ENP, Nylon 12, Aroxy, PFA, PTFE, HDPE, Rubber, 13% CR, Heat resistance paint, Stellite
- **End Connections** : Theded NPT, Theded BSP, Socket Weld, Butt Weld, Wafer, RTJ & Flanged according to ANSI/DIN/BS/JIS
- **Actuation** : Lever Operated, Wrench Operated, Gear Operated, Hand Wheel Operated, Self Actuated, Pneumatic Operated, Hydraulic Operated, Electric Operated
- **Standards** : API, ANSI, ASTM, DIN, BS, MSS

Types of Gaskets :

- Non-Metallic
- Metallic
- Composite

Non-Metallic	Metallic – Ring Gasket	Composite
Compressed Non-Asbestos Fibre Gasket (CNAF)	Oval Ring Gasket	Spiral Wound Gaskets
PTFE Gasket	Octagonal Ring Gasket	Camprofile Gaskets
Rubber Gasket		Metal Jacketed Gasket

Types of Gaskets to be used in given fluid service is depends on the parameters such as :

Temperature – Gasket material must withstand the entire design temperature range of the fluid it handles.

Pressure – Gasket material must withstand the entire design pressure range of the fluid it handles.

Corrosion resistance – Gasket material should not corrode when it comes in contact with the fluid it handles or by the environmental exposure.

Types of fluid – Gasket material should be capable of dealing with different types of fluids if installed in line that handles more than one type of fluids.

Robustness – The gasket must be capable of withstanding all movement that may occur due to a change in temperature and pressure.

Availability – Gasket should be easily

Cost – Cheap and unreliable gasket should not be used at the same time it should not be costly.

Selection of Gasket :

Proper selection of gasket depends upon the following factors.

- Compatibility of the gasket material with the fluid.
- Ability to withstand the pressure-temperature of the system.
- The service life of the gasket



Heat Exchanger Gasket



Tefflon Gasket



Spiral Wound Gasket



Flexible Graphite Gasket



Ring Type Joint Gasket



Elastomer Gaskets



Insulating Sets



C.A.F Cut Gasket

- A53/A53M-07** Standard Specification for Pipe, Steel, Black and Hot-Dipped, Zinc-Coated, Welded and Seamless
- A105/A105M-05** Standard Specification for Carbon Steel Forgings for Piping Applications
- A106-106M-08** Standard Specification for Seamless Carbon Steel Pipe for High-Temperature Service
- A179/A179M-90a (2005)** Standard Specification for Seamless Cold-Drawn Low-Carbon Steel Heat-Exchanger and Condenser Tubes
- A182/A182M-08a** Standard Specification for Forged or Rolled Alloy-Steel Pipe Flanges, Forged Fittings, and Valves and Parts for High-Temperature Service
- A193/A193M-08b** Standard Specification for Alloy- Steel and Stainless Steel Bolting Materials for High-Temperature Service
- A213/A213M-08** Standard Specification for Seamless Ferritic and Austenitic Alloy-Steel Boiler, Superheater, and Heat-Exchanger Tubes
- A240/A240M-08** Standard Specification for Heat-Resisting Chromium and Chromium-Nickel Stainless Steel Plate, Sheet, and Strip for Pressure Vessels
- A249/A249M-08** Standard Specification for Welded Austenitic Steel Boiler, Superheater, Heat- Exchanger, and Condenser Tubes
- A268/A268M-05a** Standard Specification for Seamless and Welded Ferritic and Martensitic Stainless Steel Tubing for General Service
- A269-08** Standard Specification for Seamless and Welded Austenitic Stainless Steel Tubing for General Service
- A270-03a** Standard Specification for Seamless and Welded Austenitic Stainless Steel Sanitary Tubing
- A276-08a** Standard Specification for Stainless Steel Bars and Shapes
- A312/A312M-08a** Standard Specification for Seamless and Welded Austenitic Stainless Steel Pipes
- A335/A335M-06** Standard Specification for Seamless Ferritic Alloy-Steel Pipe for High- Temperature Service
- A351/A351M-06** Standard Specification for Castings, Austenitic, for Pressure-Containing Parts
- A358/A358M-08** Standard Specification for Electric- Fusion-Welded Austenitic Chromium-Nickel Alloy Steel Pipe For High-Temperature Service
- A376/A376M-06** Standard Specification for Seamless Austenitic Steel Pipe for High- Temperature Central-Station Service
- A403/A403M-07** Standard Specification for Wrought Austenitic Stainless Steel Piping Fittings
- A409/A409M-08** Standard Specification for Welded Large Diameter Austenitic Steel Pipe for Corrosive or High-Temperature Service
- A450/A450M-07** Standard Specification for General Requirements for Carbon, Ferritic Alloy, and Austenitic Alloy Steel Tubes
- A479/A479M-08** Standard Specification for Stainless Steel Bars and Shapes for Use in Boilers and Other Pressure Vessels
- A789/A789M-08a** Standard Specification for Seamless and Welded Ferritic/Austenitic Stainless Steel Tubing for General Service
- A790/A790M-08** Standard Specification for Seamless and Welded Ferritic/Austenitic Stainless Steel Pipe
- A815/A815M-08a** Standard Specification for Wrought Ferritic, Ferritic/Austenitic, and Martensitic Stainless Steel Piping Fittings
- B68-02** Standard Specification for Seamless Copper Tube, Bright Annealed
- B75-99** Standard Specification for Seamless Copper Tube
- B88M-05** Standard Specification for Seamless Copper Water Tube
- B160-05** Standard Specification for Nickel Rod and Bar
- B161-05** Standard Specification for Nickel Seamless Pipe and Tube
- B162-99** Standard Specification for Nickel Plate, Sheet, and Strip
- B163-08a** Standard Specification for Seamless Nickel and Nickel Alloy Condenser and Heat- Exchanger Tubes
- B164-08** Standard Specification for Nickel-Copper Alloy Rod, Bar, and Wire
- B165-05** Standard Specification for Nickel-Copper Alloy (UNS N04400)* Seamless Pipe and Tube
- B166-08** Standard Specification for Nickel-Chromium-Iron Alloys (UNS N06600, N06601, N06603, N06690, N06025, and N06045)* and Nickel-Chromium-Cobalt-Molybdenum Alloy (UNS N06617) Rod, Bar, and Wire
- B366-04b** Standard Specification for Factory- Made Wrought Nickel and Nickel Alloy Fittings
- B407-08a** Standard Specification for Nickel-Iron- Chromium Alloy Seamless Pipe and Tube
- B408-06** Standard Specification for Nickel-Iron- Chromium Alloy Rod and Bar
- B514-05** Standard Specification for Welded Nickel-Iron-Chromium Alloy Pipe
- B725-05** Standard Specification for Welded Nickel (UNS N02200/UNS N02201) and Nickel Copper Alloy (UNS N04400) Pipe
- B775-08** Standard Specification for General Requirements for Nickel and Nickel Alloy Welded Pipe



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