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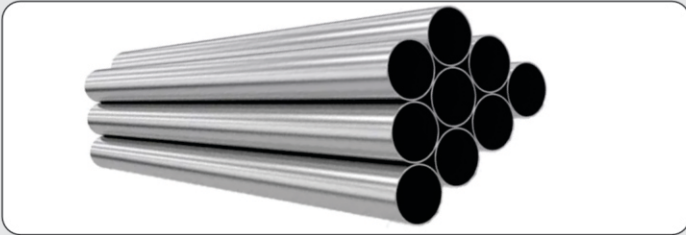
**MANUFACTURER STOCKIEST & SUPPLIERS
OF FERROUS & NON FERROUS INDUSTRIAL RAW MATERIAL**



High-Strength Pipe for Heavy-Duty Performance.

INDUSTRIAL PIPE

STAINLESS STEEL PIPES



Size : 1/2" NB to 60" NB

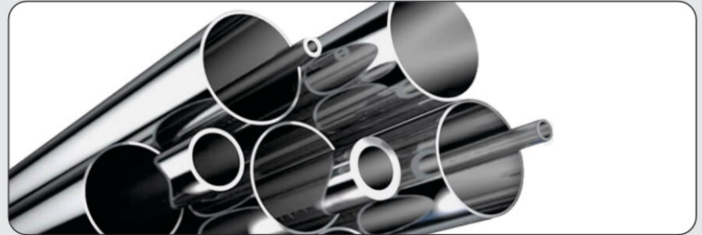
Thickness : 0.8mm to 4mm

Steel Grades : ASTM A 312, A 213, A 249, A 269, A 358

Shape : Round, Square Rectangle

Application : Industrial Use

SS SEAMLESS PIPES



Size : 1/2" to 6" NB Sch 10s, 40s, & 80s, 160s

Thickness : 0.1 – 60 mm

Steel Grades : ASTM A 312/ ASME SA 312/ A790/ SA790

Shape : Round, Square, Rectangle, Box Section

Application : Oil & Gas, Pharmaceutical, Chemical

MS PIPES



Size : 19mm To 164mm

Thickness : 0.8mm–3mm

Shape : Round, Square Rectangle

Application : Fabrication, engineering, Industrial, Furniture.

GI PIPES



Size : 15mm To 150mm (1/2" to 14")

Thickness : 2.00 MM to 9.50 MM

Steel Grades : Light, Medium, and Heavy

Shape : Round, Square or Rectangle

Application : Water Supply, Construction & Manufacturing.

ERW PIPES



Size : 1/2 in to 24 in OD

Thickness : 1.65 to 20 mm

Steel Grades : A53 to A106.

Shape : Cylindrical

Application : Construction, Manufacturing & Transportation

CS SEAMLESS PIPES



Size : 1/4" – 36"

Thickness : 3mm To 25mm

Steel Grades : Low Carbon, Medium Carbon & Alloy Steel

Shape : Round

Application : Industries Oil Gas, Chemical & Power Generation

IBR PIPES



Size : 1/2"NB TO 24"NB, 6.35mm to 254mm

Thickness : 1 mm to 50 mm

Steel Grades : Carbon steel, Stainless steel, Alloy steel

Shape : Round

Application : Wastewater, Chemical & Gas exploration

DUPLEX SEAMLESS ERW PIPES



Size : 1/2" to 12"

Thickness : 0.40mm to 12.70mm

Steel Grades : Standard Duplex, Super Duplex

Shape : Round

Application : Chemical, Gas refining & cooling systems.

SS PIPES



Size : 10.3 to 609.6mm

Thickness : 2.77 mm to 3.96 mm

Steel Grades : 304, 316, and 317

Shape : Square, Rectangle and Circular

Application : Oil and Gas Industry, Food and Beverage.

CARBON PIPES



Size : 1/2" NB to 36" NB

Thickness : 8.56mm to 12.7mm

Steel Grades : Mild, Medium, And High Carbon Steel

Shape : Round

Application : Construction, Manufacturing & Transportation



Industrial Tubes, Unmatched Reliability

INDUSTRIAL TUBE

STEEL TUBES



Size : 1/2" to 3/4" NPS, 0.5 in to 20 in

Thickness : 1 mm to 3mm

Steel Grades : Low, Medium & High

Shape : Square, Rectangular, and Round

Application : Transportation of Water, Gasses & Liquid Wastes

CS SEAMLESS TUBES



Size : 1/4" – 36" NPS

Thickness : 10 – 80 mm

Steel Grades : 304, 304L, 316, 316L, 317L, ASTM / ASME

Shape : Round

Application : Pipelines, Refineries, Boilers & Structural Supports

CARBON TUBES



Size : 6mm to 426mm

Thickness : 0.8mm to 80mm

Shape : Round

Application : Construction, Transportation & Manufacturing





**Industrial Tubes,
Unmatched
Reliability**

INDUSTRIAL VALVES

FLANGED TYPE VALVE



Size : 1/2 Inch to 24 Inch

Pressure : High Pressure, Vacuum

Material : Stainless Steel, Investment Casting

Temperature Rating : -45.5 °C (-50°F) to 246°C (475°F)

Application : All Industries

THREADED TYPE VALVE



Size : 1/4 inch

Pressure : 30bar / 435psi

Material : SS

Temperature Rating : -20 Deg C -100 Deg C

Application : Air, Water, Gas

"Y" STRAINER VALVE



Size : 6 inch

Pressure : Medium Pressure

Material : Pig Iron

Temperature Rating : -10 °C / +180 °C

Application : All Industries

GLOBE VALVES



Size : 3 in to 10 in

Pressure : high-pressure

Material : Stainless Steel

Temperature Rating : 350°C.

Application : All Industries

L & T VALVES



Size : 15mm to 200mm

Pressure : Cold working pressure

Material : Brass, Stainless Steel, Carbon Steel

Specifications : 3 piece design, Single piece design

Application : Gas Pipeline

DIAPHRAGM VALVES



Size : 15mm - 350mm

Pressure : 10 Bar

Material : PTFE

Temperature : 250 Degree

Application : Water, Gas, Oil

BUTTERFLY VALVES



Size : 150mm

Operator : Hand Lever Operated

Material : Metal

Temperature : AS PER ASME B16.34.

Application : All Industries

BALL VALVES



Size : DN 200 Flange

Operator : Hand Lever Operated

Material : Stainless steel

Temperature : -20 °C to 200 °C

Application : All Industries

Gate Valves



Size : DN 50 - DN 600

Pressure Range : PN 10 - PN 25

Material : Metal

Temperature : -200 °C - +550 °C

Application : All Industries

CHECK VALVES



Size : 15mm to 600mm

Material : Metal

Temperature : -73 to 482° C

Application : Isolation

SAFETY VALVES



Size : 1.5 inch

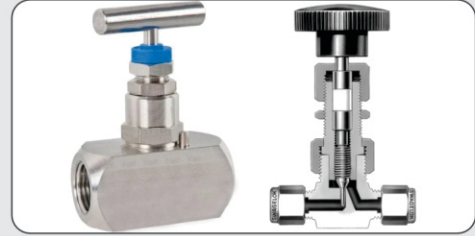
Pressure : 20 bar max.

Material : Stainless Steel (SS)

Temperature : 200 Deg. C

Application : Construction Industry

NEEDLE VALVES



Size : 4.7 mm

Pressure : 60 Mpa

Material : Steel

Temperature : 53 Degree C to 648 Degree C

Application : All Industries

DUAL PLATE CHECK VALVE



Size : 3" To 24"

Operator : Hand Lever Operated

Material : Seat

Temperature : -10 °C to 110 °C

Application : All Industries

AIR RELEASE VALVE



Size : 200 mm

Pressure : PN - 10

Material : Cast Iron

Type of Product : Air Release Valve

Application : Mechanical





**Reliable Industrial Pipe
Fittings, Strong, Secure
& Built to Last!**

INDUSTRIAL PIPE FITTINGS



BUTTWELD FITTINGS



FORGED FITTINGS



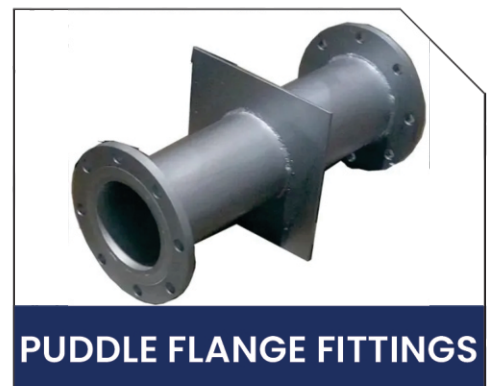
SOCKET WELD FITTINGS



FERRULE FITTINGS



THREADED FITTINGS



PUDDLE FLANGE FITTINGS

Industrial pipe fittings are cleaned and individually bagged and capped to prevent contamination and damage prior to installation. Material certifications are available on request.

Temperature : 425° to 1200°F (-253 to 648°C)

MAWP : 12,000 psig

Body Materials : 316 Stainless Steel, Brass, Alloy 400

Sizes : 1/16 to 2in



IBR FITTINGS



TC FITTINGS



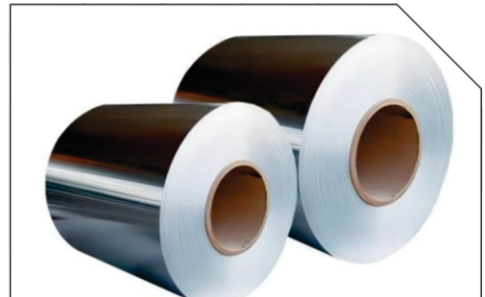
DAIRY FITTINGS



PIPES FITTINGS



FITTINGS



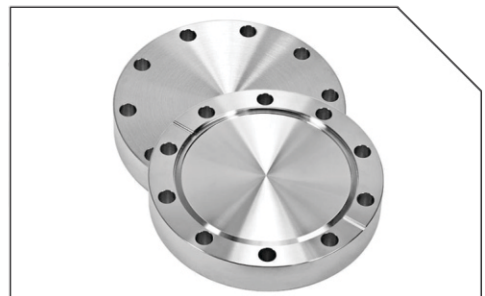
ALUMINUM COIL



WELD NECK FLANGES



**GROOVE & TONGUE
FLANGES**



BLIND FLANGES

General Fittings Specifications

Working Pressure : Vacuum to 12,100 psig

Temperature Range : -425 to 1200°F

Sizes : 1/8 in to 2 in.

Materials : 316 SS, Alloy 400, C-276, carbon steel, brass and other materials are available

End Connection Types : NPT, SAE, BSP, AN/JIC, ORFS, NPSM, socket, braze and butt.

Special fittings are available upon request



**Fasteners, Sheets, Plates,
Angles & Channels – Strength,
Durability, and Precision
for Every Build**

FASTENERS, SHEETS & PLATES, ANGLE, CHANNEL



HEX BOLTS



MACHINE SCREW



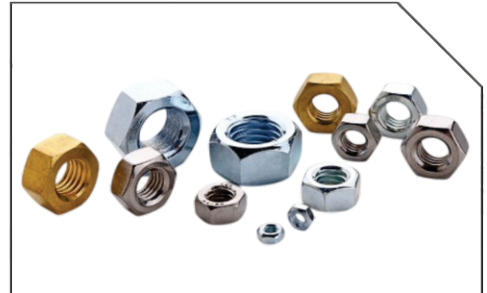
WASHERS



ANCHOR FASTENER BOLT



THREADS



HEX-NUT



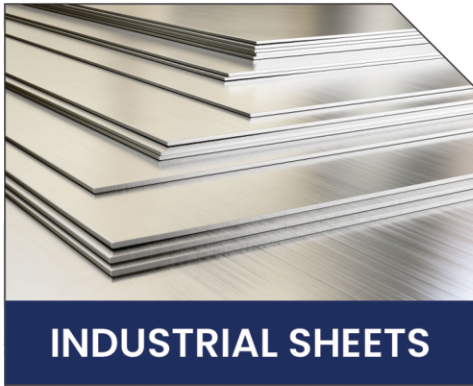
BOLTS AND NUTS



SOCKET HEAD BOLT



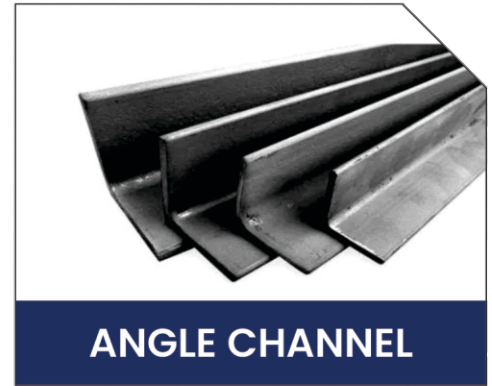
ALL TYPE FASTENERS



INDUSTRIAL SHEETS



CHEQUERED PLATE



ANGLE CHANNEL



CHANNEL



ROUNDBAR/FLAT

Fasteners : Includes bolts, nuts, washers, screws, rivets, and anchors made from stainless steel (SS), mild steel (MS), and alloy steel. Available in various grades conforming to ASTM, DIN, ISO, and JIS standards.

Sheets & Plates : Available in Hot Rolled (HR), Cold Rolled (CR), Galvanized (GI), and Chequered types. Materials include MS, SS, aluminum, and alloy steel with thicknesses ranging from 0.5mm to 100mm. Commonly used in construction, fabrication, and industrial applications.

Angles : Available as equal and unequal angles in MS, SS, and galvanized steel. Conforms to IS 2062 and ASTM A36 standards, used in structural and fabrication works.

Channels : Includes C-Channel (C-section) and U-Channel (U-section) in MS, SS, and aluminum. Manufactured as per IS 808 and ASTM A36 standards, widely used in construction, framing, and support structures.







The **Quality** You Expect, The **Service** You Deserve!



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