

## **PRODUCT**



#### SHEETS, PLATES & COILS:

Grades : 200, 300, 400 Series

Types : Foils, Shims, Chequered Plate, Perforated Sheet, Strips, Etc.

Finish : HR, CR, 2D, 2B, Satin, Matt, Mirror, PVC Coated etc.

Thickness : 0.1 mm to 125mm

Sizes : Any size as per customer requirement up to 2500 mm width is possible

Make : Jindal, Sail, Imported

Nickel Alloys : Model, Inconne, Hastalloy, Nickel, Cupro Nickel, Titanium, Duplex,

Super Duplex etc.



### PIPES & TUBES:

Grade : 200, 300, 400 Series

Types : Round, Square, Rectangular

ASTM : SA 312, SA 213, SA 249, SA 269, SA 270 etc.

Sizes : 1/4" NB - 24" NB (Seamless)

1/4" NB-48" NB (ERW)

Thickness : SCH 5S, SCH 10S, SCH 20S, SCH 40S, SCH 80S, SCH 120S, SCH 1605, SCH XXS

make : Jindal, IMPORTED

Nickel Alloys : Monel, Inconnel, Hast Aloy, Nickel, Cupro Nickle, Titanium, Duplex,

Super Duplex etc.



### **BUTTWELD FITTINGS:**

Types : 45°, 90°& 180° Elbow & Bends, Equal Tee & Un Equal Tee, Short & Long Neck

Stuband, Concentric & Eccentric Reducers, Pipe End Caps, Cross etc.

Stainless Steel: ASTM A403 Wp304, 304L, 304H, 316, 316L, 316Ti, 321, 309, 310, 347, 904L etc.

Carbon Steel : ASTM A234 WPB

Alloy Steel : ASTMA234 WP1, WP5, WP9. WP11, WP22, Wp91

Dimension : ANSI B16.9, MSS SP-43 Size : 1/4" NB - 24" NB (Seamless)

1/4" NB-48" NB (ERW)

Thickness : SCH 5S, SCH 10S, SCH 20S, SCH 40S, SCH 80S, SCH 120S, SCH 160S, SCH XXS

Nickle Alloys : Model, Inconel, Haslloy, Nickel, Cupro Nickel, Titanium, Duplex,

Super Duplex, Etc.



#### FLANGES:

Types : Slip-on, Blind, Lap Joint, Loose, Screwed, Socket Weld, Weld Neck, Orifice,

Spectacle Blind. Threaded etc.

Flange Facing: Raised Face, Flat Face, Small & Large Male-Female, Small & Large Tongue &

Groove, Ring Joint.

Dimension : ANSI B 16.5 DIN Standard, JIS Standard, BS 10 Etc.

Standard : 12h#, 150#, 300#, 600#, 900#, 1500#, 2500#, 3000#, 5000# & 10000#

Table D, E, F, H, ND 6, ND 10, ND 25, ND 16, ND 40, ND 64, ND 100 etc.

Stainless Steel: ASTM A240, ASTM A 182 F304, F304L, 304H, 316, 316L, 316H, 316TI, 321, 309,

310, 347, 904L etc.

Carbon Steel : ASTM A105, IS 2002, IS 2062, A516 Gr. 70 Alloy Steel : ASTM A182 F1, F5, F9, F11, F12, F22, F91

Size : 1/4" NB to 48" NB



## **PRODUCT**

#### FORGED FITTINGS:

Types : 45° & 90° Elbow, Equal Tee & Un Equal Tee, Concentric & Eccentric

Reducers, Union, Couplings, Caps, Cross, Bushing, Plugs, Hex Nipples,

Swage Nipples, Barrel Nippels, Hose Nipples, Wedolet, Sockolet,

Threadolet, Nipolat etc.

Class : A1500#, 3000#, 6000# & 9000#

Size : 1/4" NB to 4" NB (Socket Weld & Threaded)



## RODS, HEX, SQUARE & WIRES BARS:

Grade : 200, 300, 400 Series (Specialist in SS 303 Grade), etc.

Types : Round, Square, Rectangular, Wire, Billet, Wiremesh, Ingot, Block, Forging etc.

ASTM : SA 276, SA 314, SA 479, SA 482, SA 582

Sizes : 0.5 mm to 300 mm Finish : Bright, Black & Polished

Nickel Alloys : Monel, Inconnel, Hast Alloy, Nickel, Supro Nickle Titanium,

Duplex (2205, 2507) & 17 - 4PH



## **CIRCLES, RINGS & PROFILES:**

Grade : 200, 300, 400 Series
Types : Circles, Ring, Profiles etc.

ASTM : SA 276, SA 314, SA 479, SA 482, SA 582

Sizes : 0.5 mm to 300 mm Finish : Bright, Black & Polished

Nickel Alloys : Monel, Inconnel, Hast Alloy, Nickel, Supro Nickle Titanium,

Duplex (2205, 2507) & 17 - 4PH

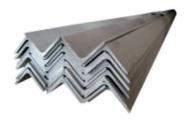


#### **ANGLES & CHANNELS:**

Grade : 200, 300, 400 Series Thickness : 2 mm to 25 mm

Sizes : As per customer requirement.

Types : Equal & unequal





## **OTHER PRODUCTS**



S.S. Round Bar



S.S. Flats Bar (Patti)



S.S. Square Bar



S.S. Hex Bar



S.S. Butweld Fitting



S.S. Investment Casting Fittings



S.S. Bush Pipe



S.S. Pipe (Big Diameter)



S.S. Flanges



S.S. Butterfly Valves



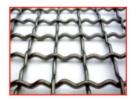
S.S. Ball Valves



S.S. Nut Bolt



## **WIRE MESH & PERFORATED SHEET**



## CRIMPED MESHES

Heaviest 12MM thick in Spring -Steel, Stainless Steel, High Carbon - High Tensile, G.I., / M.S., Etc



# WELDED WIRE MESH / FABRICS

These are Supplied in M.S./ G.I., Stainless Steel in Different Widths & Required Size, Mesh & Gauge. ALSO ANGULAR / DEGREE



# VIBRATING WIRE WOVEN SCREENS

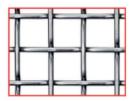
(WITH WITHOUT PANELS)

Plain ends or with side Panels Supplied to the Reqd. Sizes, Aperature, Dia in diff M.S., High Carbon, High Tensile etc, Coreect to Cut Sizes, Also Vibrating Machines



## **EXPANDED METALS**

Are kept in M.S./ ALUMINIUM G.I. Stainless Steel Of Fine to biggesr holes & in Different thickness, widths, strands etc., Supplied in different size & width, Also Flattened Expanded Metals.



## **EXTRA - HEAVY**

(Upto 10mm thick Rod)

Wire Meshes in S.S./G.I.,/ P.B.,/ Spring Steel/ M.S.,/ Aluminium, Brass, Copper Filter - Cloth etc. Supplied in cut to Size in Rectangular Mesh, Hollander Mesh, Dutch Weave Plain Weave, Twill Weave, Five Shaft Weave and other type of Weaves.



## MIST ELIMINATOR, DEMISTER PADS

Thes are Supplied Mostly in S.S Wire eith S.S. Grid frames to the Reqd. Size, For the Seperation of Mist & Entrained liquid from Vapour Stream



#### **FINE MESHES**

IN Stainless Steel, G.I., G.I.D., Stainless Steel, P.B., Brass, Copper, Nylon, Etc., As per ISS/BSS/ASTM/ Tyler upto the finest Microns & Meshes.



## PERFORATED SHEET

Manufacturer of a wide range of products which include gi perforated sheets.

Quality: SS, MS, GI, Aluminium, Copper, Brass

Apertures : 0.3mm and finer.

Finish : Available in rolls or in cut circles and also as fabricated filters.

Construction: Woven with plain or twill weaves.

Materials : Inconel, Monel, Titanium, Stainless Steel, Phosphor Bronze, Brass, Copper, Nickel

Applications Filters elements, Bolting cloth for screen printing, Dust removing screens,

Chemical and Pharmaceutical sieving.



## **DAIRY FITTINGS**



TC Hose



**Expandable Union** 



IC Union



SMS Union



Spray Ball



Spray Ball



Ferrule Blind



CamLock Coupling



Plug



Hex Nipple



Coupling



Tee



Check Nut



Cross Tee



Elbow



Reducer



Hose Nipple



**Barrel Nipple** 



Con. Reducer



Ecc. Reducer



**Ball Valves** 



Valves



**Fasteners** 



Hex Nipple



Elbow





Union



Tee & 4 Cross