

Flanges

Our range of industrial flanges are ideal for application in diverse industry for high pressure and temperature applications. These flanges are designed with precision for easy installation. Apart from standard flanges, we also offer custom designed flanges to meet the specific application requirements of the customers.

RANGE :-

15 NB UP TO 600 NB IN 150 LB , 300 LBS 400 LBS , 600 LBS , 9 LBS , 1500LBS , 2500LBS , TABLE 2.5 , TABLE 6 , TABLE 10, TABLE 16, TABLE 25 , TABLE 40, TABLE 64, TABLE 160, TABLE 320, TABLE 400

FORM :-

SLIP ON , SOCKET WELD , BLIND , LAPPED , SCREWED , WELD NECK , REDUCING , SPECTACLE , SLIP ON BOSS , PLATE , PLATE BLANK , SCREWED BOSS.



Stainless & Duplex Steel

Stainless Steel :-

ASTM / ASME SA 182 F 304 , 3304L , 304H, 309H, 310H , 316 , 316 , 316L , 3 LN , 317 , 6H3167 317L , 3 , 321H , 347 , 347 H321

Duplex Steel :-

ASTM / ASME SA 182 F 44 , F 45 , F51 , F 53 , F 55 , F 60 , F 61.



Carbon & Alloy Steel

Carbon Steel :-

ASTM / ASME A 1005.
ASTM / ASME A 35 LF 2 .50

Alloy Steel :-

ASTM / ASME A 18 GR F 5, F 9 , F 11 , F 12 , F 22 , F 91.82



Nickel, Copper Alloy & Titanium

Nickel Alloy :-

ASTM / ASME SB 564 UNS 2200 (NICKEL 200) , UNS 4400 (MONEL 400) , UNS 8825 INCONEL (825) , UNS 6600 (INCONEL 600) , UNS 6601 (INCONEL 601) , UNS 6625 (INCONEL 625) , UNS 10276 (HASTELLOY C 276)

ASTM / ASME SB 160 UNS 2201 (NICKEL 201)

ASTM / ASME SB 472 UNS 8020 (ALLOY 20 / 20 CB 3)

Copper Alloy :-

ASTM / ASME SB 61 UNS NO. C 92200 & ASTM / ASME SB 62 UNS NO. C 83600.

ASTM / ASME SB 151 UNS NO. 70600 , 71500 , C 70600 (CU -NI- 90/10) , C 71500 (CU -NI- 70/30)

ASTM / ASME SB 152 UNS NO C 10100 , C 10200 , C 10300 , C 10800 , C 12000, C 12200.

Titanium :-

Specifications

1. Material: Titanium.
2. Grade: Gr2, Gr5, Gr7, Gr9.
3. Standards: DIN, ASTM, BS.
4. Application: Bicycles, Motors, Chemicals.

Description

Standards: DIN, ASTM, BS.

Strength : Superior Quality, Fast delivery,
Competitive price as well as humanized after-sales service.

Features : Low density, rustless, good antiwear property, high strength.

Size : Set the size according to the customers' requirements.

