

Buttweld Fittings

Buttweld Fitting accomplish a lot of admiration by our clients owing to its high strength, dimensional correctness, high tension power, corrosion resistant and consistency. These products are used in various commercial, industrial and automobile industries. We manufacture these fittings using high grade of raw material by implementing most ultra modern technology.



RANGE

15 NB UP TO 1200 NB IN SCH 5S , 10S ,10 20 , 40S , 40 , STD , 6 , 80S , 80 , XS , 100 , 120N0,600 , 140 , 16 & XXS60

FORM :-

SEAMLEESS & WELDED LONG RADIUS & SHORT RAADIUS ELBO 90 DEG , LONG RADIUS ELBOW 45 DEG ,Long Radius & Short Radius Elbow 90 D , Long Radius Elbow 45w Deg , Long Radius & Short Radius Elbow 18 Deg (Ret80turn Bend) , Reducing Elbow , Equal Tee , Un Equal Tee, Crosses , Concentric Reducer , Eccentric Reduucer , Long Stubend , Short Stubend , Coller , Pipe Cap , Lon Radius Bends R =3 D , 5 D , 6 D , 8 D ,10 D & 20 D In 15 Deg ,30 Deg, 60 Deg & 90 Deg A Drawing Bassed Butt Weld Fitting

Stainless & Duplex Steel

Stainless Steel :-

ASTM / ASME SA 403 GR WP "S" / "W" / " WX" 304 , 34304L , 304H, 304N , 3044LN , 309 , 310H , 3 , 316H , 317 , 317L , 321 , 321H , 347 , 347 H316H7

Duplex Steel :-

ASTM / ASME SA 815 UNS NO 31803 , S 32205 , S 32550 , S 380.S32750 , S 32760



Carbon & Alloy Steel

Carbon Steel :-

ASTM / ASME A 23 WPB , WP34PC
ASTM / ASME A 86 WPHY 42 , WPHY 46 , WPHY 52
, WPHY 60 , WPHY 65 & WPHY 70 .60262

Alloy Steel :-

ASTM / ASME A 23 WP 1, WP 5, WP 9, W 11, WP 1
WP 22, W 23, WP 9134PWP12,WP



Nickel, Copper Alloy & Titanium

Nickel Alloy :-

ASTM / ASME SB 336 UNS 2200 (NICKEL 200) ,
UNS 2201 (NICKEL 201) , UNS 4400
(MONEL 400) , UNS 8020 (ALLOY 20 / 20 CB 3) ,
UNS 8825 INCONEL (825) , UNS 6600
(INCONEL 600) , UNS 6601 (INCONEL 601) , UNS
6625 (INCONEL 625) , UNS 10276 HASTELLOY (276)



Copper Alloy :-

ASTM / ASME SB 111 UNS NO.C 10100 , C 10200 ,
C 10300 , C 10800 , C 12000, C 12200, C70600 , C
71500 .

ASTM / ASME SB 466 UNS NO.C 70600 (CU -NI-
90/10) , C 71500 (CU -NI- 70/30)



Titanium :-

Grades : Grade 1, Grade 2, Grade 3, Grade 4, Grade
5, Grade 7, Grade 9, Grade 23

Range : 15 NB To 600 NB in

Sch.:5,10,20,40,80,120,160,XS, XXS.

Types :

Bend (Long & Short)

Elbow (180 Deg., 90 Deg. & 45 Deg.) Tee (Equal &
Unequal)

Reducer (Concentric & Eccentric)

CAP, Stub end (Long & Short)

Nipple (Barrel)

