

Buttweld Fittings



Buttweld Fittings general. A pipe fitting is defined as a part used in a piping system, for changing direction, branching or for change of pipe diameter, and which is mechanically joined to the system. There are many different types of fittings and they are the same in all sizes and schedules as the pipe.

Stainless Steel: ASTM A 403

Grade: WPS/WPW 304, 304L, 304H, 316, 316L, 316Ti, 310, 310S, 321, 321H, 317, 347, 347H

Carbon Steel: ASTM A 234

Grade: WPB/WPBW, (IBR/Non IBR)

Alloy Steel: ASTM A 234, Gr. WP1, WP11, WP22, WP5, WP9, WP91, (IBR/Non IBR)

Nickel Alloys: Monel 400 & 500, Inconel 600 & 625, Incolloy 800, 825, Hastelloy 904

Copper Alloys: Aluminium, Copper, Brass & Gunmetal

Types : Elbow, Tee, Reducer, Return Bends, Stub-Ends, Cap, Colla, Cross, Insert, etc.

Size : 1/8"NB TO 48"NB. (seamless & welded)

Wall thickness : sch. 5s to sch.xxs