

150lbs. Pipe Fittings

Material: 304 / 316 / 304L / 316L
 Casting Process : Investment Casting
 End Type: Thread / Socket Weld / Butt Weld
 Thread: NPT / BSPT / BSP / Din2999 / ISO 7/1 ISO 228
 Weld: DIN 3239 / ASME B16.25

-  F01 Elbow 90°
-  F02 Elbow 45°
-  F03 Street Elbow 90° M/F
-  F04 Tee
-  F05 Cross
-  F06 Hexagon Nipple
-  F07 Reducing Nipple
-  F08 Hose Nipple
-  F09 Welding Nipple
-  F10 Barrel Nipple
-  F11 Thread Nipple
-  F12 Hexagon Bushing
-  F13 Hexagon Cap
-  F14 Round Cap
-  F15 Hexagon Nut

-  F21 Welding Union SW
-  F22 Coupling
-  F23 Half Coupling
-  F24 Reducing Socket
-  F25 Barrel Hose Nipple
-  F26 Bend 90°
-  F27 Weld Spud
-  F28 Elbow Union F/F
-  F29 Elbow Union M/F
-  F30 Red. Elbow 90°
-  F31 Union M/M
-  F32 Union BW/F
-  F33 Union BW/M
-  F34 Socket Weld 90° Elbow
-  F35 Socket Weld Tee
-  F36 Socket Weld Coupling
-  F37 Socket Weld 45° Elbow

-  F41 Cross SW
-  F42 Half Coupling SW
-  F43 Reducing Socket SW
-  F44 Reducing Tee
-  F45 Tee-ST2
-  F46 Tee-ST3
-  F47 Y-Tee
-  F48 Union Elbow 90° BW/F
-  F49 WUP
-  F50 Union SW/M
-  F51 Elbow 45° With Bar