

Forged Fittings



Drop Forging is a processing method by use of forging press put pressure on metal blanks, making it produce plastic deformation in order to obtain certain mechanical properties, a certain shape and sizes. Forging can eliminate the as-cast loose defect produced during metal smelting process, and optimize the microstructure. Meanwhile because of the intact metal flow, the mechanical properties of forging will be better than that of castings in same material.

Stainless Steel:	ASTM A 182
Grade:	F 304, 304L, 304H, 316, 316L, 316Ti, 310, 310S, 321, 321H, 317, 347, 347H
Carbon Steel:	ASTM A 105, A187, (IBR & NON IBR)
Alloy Steel:	ASTM A 182, Grade F1, F11, F22, F5, F9, F91 (IBR & NON IBR)
Nickel Alloys:	Monel 400 & 500, Inconel 600 & 625, Incolloy 800, 825, Hastelloy 904
TYPES :	45 0 & 900 Elbow, Equal Tee & Un Equal Tee, Concentric & Eccentric Reducers, Union, Cross, Coupling, Cap, Bushing, Plug, Swage Nipple, hex Nipple, Welding Boss, Hexagon Nipple, Barrel Nipple, Welding Nipple, Parraler Nipple, Street Elbow, Hexagon Nut, Hose Nipple, Bend, Adapter, Insert, Weldolet, Elbowlet, Sockolet, Thredolet, Nipolet, Letrolet, etc.
Size :	1/8"NB TO 4"NB (Socketweld & Threaded) 1/4"Nb to 4" NB (Socket Weld & Threaded)
Class:	1500#,300#,6000# &9000#