

Forged Fittings

DIMENSIONS TO	Forged steel & stainless steel fittings from 1/8" up to 6" ASME B 16.11-2009 Threaded according to : ASME B1.20.1 Socket end according to : ASME B16.11 – 2009
MATERIALS	CARBON AND ALLOY STEEL : • A105.N – A106.B (HOT DIP GALVANISED, ELECTROPLATING). • A350: LF2, LF3, LF6. • A694: F42, F52, F60, F65, F70. STAINLESS / AUSTENITIC STAINLESS STEEL : • A182 F : 304/304L, 304H, 310, 316/316L, 316H, 316Ti, 317L, 347/347H, 321/321H, F20, F44, F904L, • LOW ALLOY: A182: F5, F9, F11, F22, F91. FERRITI - AUSTENITIC STAINLESS STEEL : • DUPLEX : F51 / F60; SUPER DUPLEX : F53/F55. NICKEL ALLOY STEEL : • INCONEL : 600 – 625 – 718. • INCOLLOY : 800 – 800H – 800HT – 825. • HASTELLOY: B2 – B3 – C22 – C276 – C2000. • MONEL: 200/201, 400, K500. • CARPENTER 20CB3 – ALLOY 20 – UNS N08020. OTHERS : • TITANE : T40 Gr 2 – UNS R50400 • Cu-Ni 90/10, 70/30 • BRONZE
FINISHING	Black, hot dip galvanizing, electro plating Stainless steel : Pickled & Passivated
ENDS	NPT / BSP / Socket Weld / Metric & Special threads
RATING	2000 LBS, 3000 LBS, 6000 LBS, 9000 LBS & 10 000 LBS