

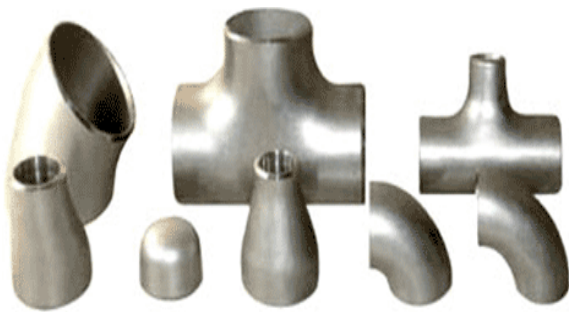
Pipe Fittings

Pipe fitting is the occupation of installing or repairing piping or tubing systems that convey liquid, gas, and occasionally solid materials. This work involves selecting and preparing pipe or tubing, joining it together by various means, and the location and repair of leaks.

Pipe fitting work is done in many different

settings: HVAC, manufacturing, hydraulics, refineries, nuclear-powered supercarriers and fast-attack submarines, computer chip fabrication plants, power plant construction, and other steam systems.

Buttweld Fittings

**Name:**

L/R & S/R Elbow, Tee, Concentric And Eccentric

Reducers. Reducing Elbow & Tee. Cross, Caps Etc

Standard:

ISO, ANSI/ASME, MSS, JIS, DIN, BS ETC

Materials:

Carbon Steel & Stainless Steel

Size Range:

1/2" ----48"

Thickness:

STD XS, XXS.SCH10, 20, 30, 40, 60, 80, 160 ETC

Forged Fittings



Forged socketweld & Screwed fitting in shape of elbow, Tee, Union, Cross Coupling Half Coupling, Cap, Bush, Plug, Swage Nipple, Welding Boss, Hexagon Nipple, Weldolets, Sockolets, Thredolets, Nipolets, Letrolets or as per your drawing.

- 150L, BS, NPT, DIN Threaded Fittings
- All fitting dimensions conform to ANSI B 16.3, Material per ASTM A351
- CF8[304] & CF8M, threads conform to ANSI B 2.1