

Forged Fitting

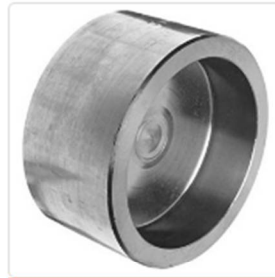
Socket Weld Fittings



Socket Weld Elbow



Socket Weld Coupling



Socket Weld Caps



Socket Weld Cross



Socket Weld Tee



Socket Weld 90 Degree Elbow



Socket Weld Union



Socket Weld Full Coupling



Socket Weld 45 Degree Elbow



Socket Weld Unequal Tee



Socket Weld Unequal Cross



Socket Weld Half Coupling

Socket Weld Fittings Manufacturers in India

Socket Weld Fittings ANSI B16.11, ASME B16.11 Socket Weld Dimensions

Class 150 Socket Weld Fittings, High Pressure Socket Weld Fittings, 2000 lb Socket Weld Fittings, Welding Socket Weld Fitting, Socket Weld Fittings Suppliers in Mumbai

Socket Weld Fittings Weight, DIN Standard for Socket Weld Fittings, Socket Weld Hydraulic Fittings, Socket Weld Fittings For Sale, Socket Weld Fittings Price List

It gives us great pleasure to introduce ourselves as one of the leading manufacturer, exporter, and supplier of forged socket weld fittings manufactured in accordance to ASME B16.11. Forged socket weld fittings are available ex-stock in all major stainless steel grades (ASTM

A182 F316L, F304L), carbon steel and alloy steel grades. We offer various types of socket weld fittings including socket weld elbow, socket weld tees, socket weld cross, and more. Socket weld fittings are widely used in piping systems across major industries such as Petrochemicals, Power Generation, Shipbuilding, Dairy Industry, Breweries, Waste Water Treatment, Chemical, Pharmaceuticals, and others.

Socket weld fittings are available in pressure ratings of class 3000, 6000 and 9000. We are constantly adding to our diverse product range in order to better serve our valued customers.

low pressure socket weld fittings, 300 lb socket weld fittings, 3000 lb socket weld fittings, 6000 lb socket weld fittings, metric socket weld fittings

Forged Socket Weld Stainless Steel Fittings

Stainless Steel – ASTM A182 F304, F304L, F306, F316L, F304H, F309S, F309H, F310S, F310H, F316TI, F316H, F316LN, F317, F317L, F321, F321H, F11, F22, F91, F347, F347H, F904L, ASTM A312/A403 TP304, TP304L, TP316, TP316L

Forged Socket Weld Carbon Steel Fittings

Carbon Steel ASTM A105, A350 LF2, A106 Gr.B, A234 WPB

The material for forged carbon steel fittings conforms to the requirements of ASTM/ASME A105/SA105. The dimensions for forged carbon steel fittings conform to ASME B16.11.

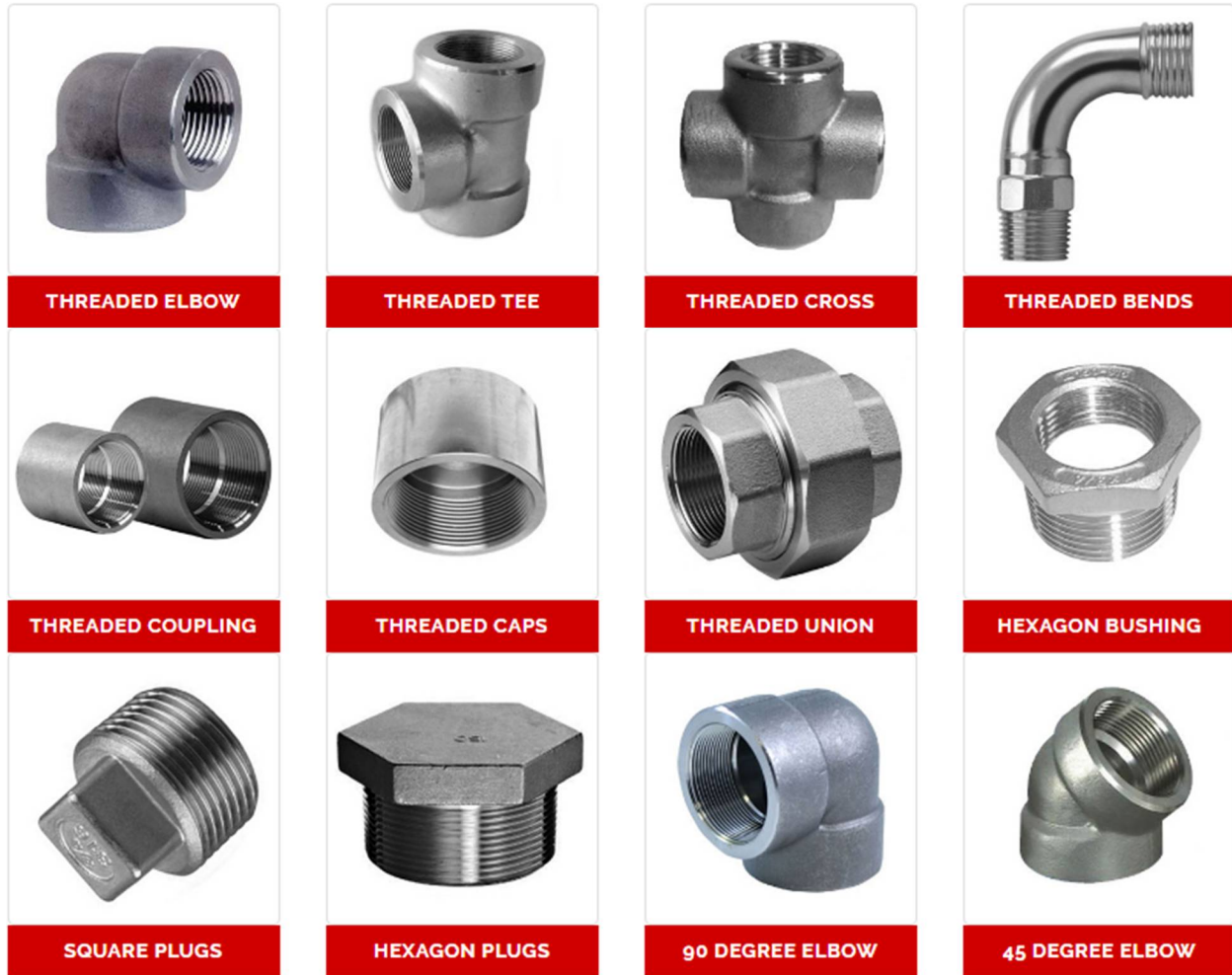
Marking & Packing

Products are packaged to ensure that there is no damage during transit. In case of exports, the standard export packaging is done in wooden cases. All forged fittings are marked with Grade, Lot No, Size, Degree, and our trademark. On special requests, we can also, make custom marking on our products.

Quality Assurance

At Marcel Piping, all fittings and flanges are subject to strict inspection at each stage of the production process, from starting material purchasing to product dispatch. They are visually examined for conformity to ASTM, ASME, MSS, DIN, EN, and JIS codes and standards. Upon request, official certified Inspection Agencies can be called in to witness the material reports, dimensions and quality conformity of products.

Threaded Pipe Fittings



Forged Steel Threaded Fittings Manufacturers

ASME B16.11 Threaded Fittings, Forged Threaded Pipe Fittings

Forged Steel Threaded Fitting dimensions, Forged Threaded Fittings, ANSI B16.11 Threaded Fittings price, High Pressure Threaded Fittings

Marcel Piping is the well-known prestigious manufacturer, exporter, and supplier of forged threaded pipe fittings manufactured in accordance to ASME B16.11. Forged threaded pipe fittings are available ex-stock in all major stainless steel grades (ASTM A182 F316L, F304L) and ASTM A105. We are constantly adding to our diverse product range in order to better serve our valued customers.

We offer various types of forged threaded fittings including threaded elbow, threaded tee, threaded cross, threaded bends, threaded coupling, threaded caps, threaded union, hexagon bushing, square plugs, and hexagon plugs. We also manufacture and supply fittings specially manufactured to meet your custom requirements in a variety of stainless steel and special alloy grades.

Forged Threaded Stainless Steel Fittings

Stainless Steel – ASTM A182 F304, F304L, F306, F316L, F304H, F309S, F309H, F310S, F310H, F316TI, F316H, F316LN, F317, F317L, F321, F321H, F11, F22, F91, F347, F347H, F904L, ASTM A312/A403 TP304, TP304L, TP316, TP316L

The material for forged stainless steel fittings conforms to ASME A182

The dimensions for forged stainless steel fittings conform to ASME B16.11

NPT Threads conform to ASME B1.20.1

Forged Threaded Carbon Steel Fittings

Carbon Steel ASTM A105, A350 LF2, A106 Gr.B, A234 WPB

The material for forged carbon steel fittings conforms to the requirements of ASTM/ASME A105/SA105 The dimensions for forged carbon steel fittings conform to ASME B16.11

NPT Threads conform to ASME B1.20.1

Marking & Packing

Products are packaged to ensure that there is no damage during transit. In case of exports, the standard export packaging is done in wooden cases. All forged fittings are marked with Grade, Lot No, Size, Degree, and our trademark. On special requests, we can also, make custom marking on our products.

Quality Assurance

At Marcel Piping, all fittings and flanges are subject to strict inspection at each stage of the production process, from starting material purchasing to product dispatch. They are visually examined for conformity to ASTM, ASME, MSS, DIN, EN, and JIS codes and standards. Upon request, official certified Inspection Agencies can be called in to witness the material reports, dimensions and quality conformity of products.

Pipe Nipple



Threaded Nipple Manufacturers

Threaded Pipe Nipple Dimensions, ASME B16.11 Threaded Pipe Nipple Suppliers

Threaded Hose Nipple, Metric Threaded Pipe Nipple, Threaded Pipe Nipple Reducers, Threaded Pipe Nipple Pressure Ratings

Fully Threaded Pipe Nipple, 1/2 Threaded Pipe Nipple, Close Threaded Pipe Nipple, Standard Threaded Pipe Nipple Lengths, Female Threaded Pipe Nipple

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Marcel Piping is supreme quality Threaded Nipple Manufacturers and supplier of Threaded Pipe Nipples, complete piping solutions for small fabrication jobs as well as turnkey projects. We can manufacture One End Threaded Pipe Nipple as per customer specifications and also in accordance with international standards. Pipe Nipples are offered in various grades, including stainless steel (304, 304L, 316, 316L, 904L), carbon steel, aluminium, brass, copper, cupro nickel, nickel alloys and alloy steel in both seamless and welded form. Threaded Pipe Nipple Dimensions in accordance with ASME B16.11 / BS 3799, as per B16.11 standard covers pressure-temperature ratings, dimensions, marking, tolerances and material requirements.

Metric Threaded Pipe Nipple is a fitting, consisting of a short piece of pipe, usually provided with a male pipe thread at each end, for connecting two other fittings. We manufacture a range of pipe nipples such as female threaded pipe nipple, close threaded pipe nipple, BSP threaded pipe nipple, NPT pipe nipples. Threaded Pipe nipples are available in sizes ranging from 1/8" to 4" and can be fabricated and polished as per customer specifications.

Stock Of Threaded Pipe Nipple Weight Chart, Pipe Nipple Threaded One End, 6 Threaded Pipe Nipple, 1/2 inch Threaded Pipe Nipple, Threaded Pipe Nipples UK

High Quality Threaded Close Pipe Nipple, Pipe Nipple Threaded One End, Threaded Pipe Nipple Fitting, 4 inch Threaded Pipe Nipple, 2 inch Threaded Pipe Nipple

Threaded Pipe Nipple Specification

Dimensions: ASME 16.11, MSS SP-79, MSS SP-95, 83, 95, 97, BS 3799

Size: 1/2"NB TO 4"NB IN

Class: 3000 LBS, 6000 LBS, 9000 LBS

Type: Threaded (S/W) & SCREWED (SCRD) – NPT, BSP, BSPT

Form: Threaded Pipe Nipple