

MS Forged Fittings Price Per Ton in Mumbai, India.

Call us to get latest forged fittings Prices in Mumbai, Maharashtra, MS Pipe Fittings at factory price in India.

Latest Price With Latest Offer on Socket Weld Fittings, Get 10% Discount On Dealer Price On forged stainless steel pipe fittings, Stainless steel forged fittings manufacturer in india.

These MS forged brass fittings are designated as per the pressure rating classes. At stainless steel 304 forged fittings, we are known to produce threaded end forged aluminium fittings in classes such as Class 2000, Class 3000, and Class 6000. We are also recognized as socket-weld end forged fittings manufacturers of Class 3000, Class 6000, and Class 9000. Hence the forged copper fittings, are used with other equipment's such as the Boiler and Pressure Vessel Code and the B31 Piping Codes. B16.11 forged outlet fittings needs to be used in conjunction with other equipment's that have described in other volumes of the ASME B16 series of standards as well as with other ASME standards.

PRICE LIST FOR "MS" FORGED PIPE FITTINGS AS PER IS:1239

SPECIFICATION

Looking for MS Price List? "MS" FORGED PIPE FITTINGS, "MS" FORGED FITTINGS, PRICE OF MS FORGED FITTINGS

ALSO CHECK PRICE OF FORGED STAINLESS STEEL FITTINGS (A182 F304- F304L PRICE IN INDIA, ASME B16.11, B16.9)

www.skylandmetal.in



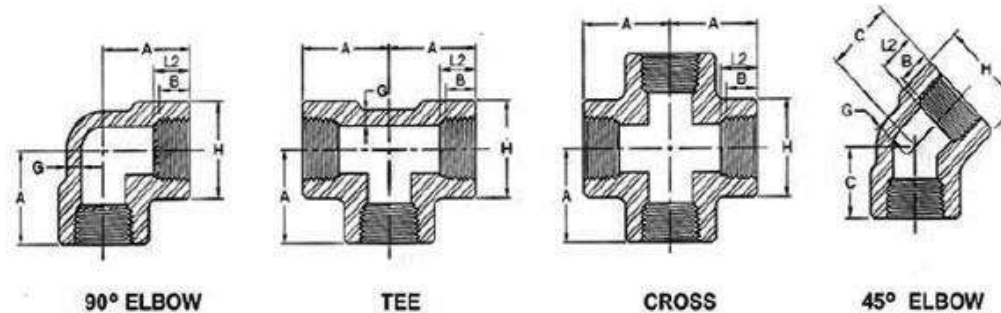
[Check MS Fittings Dimensions & MS Fittings Weight Chart](#), [Check All socket weld fittings price list by Top fitting manufacturer](#), [stainless steel 304 forged fittings suppliers](#).

We are supplying socket weld elbow, socket weld tee, socket weld reducer, socket weld half coupling to more than 60 locations worldwide, [socket weld fittings price list In India For Year 2019-2020](#).

We manufacture the following forged fittings types - elbow, flange, tee, union, coupling, cap, etc. Typically, forged steel fitting is known to be one of the most commonly used fittings. This is because ms forged fittings have eliminated the as-cast loose defects that could be produced during metal smelting process. Forged fittings manufacturers in India optimize their microstructure.

Check Forged Fittings Dimensions

ASME B16.11-2009 (Revision of ASME B16.11-2005)



DN	Nom. Pipe Size	Center to End Elbow, Tee, Cross A			Center to End 45° Elbow C			Outside Diameter Of Band H			Minimum Wall Thickness G			Length of Thread Min. (1)	
		2000	3000	6000	2000	3000	6000	2000	3000	6000	2000	3000	6000	B	L2
6	1/8"	21	21	25	17	17	19	22	22	25	3.18	3.18	6.35	6.4	6.7
8	1/4"	21	25	28	17	19	22	22	25	33	3.18	3.30	6.60	8.1	10.2
10	3/8"	25	28	33	19	22	25	25	33	38	3.18	3.51	6.98	9.1	10.4
15	1/2"	28	33	38	22	25	28	33	38	46	3.18	4.09	8.15	10.9	13.6
20	3/4"	33	38	44	25	28	33	38	46	56	3.18	4.32	8.53	12.7	13.9
25	1"	38	44	51	28	33	35	46	56	62	3.68	4.98	9.93	14.7	17.3
32	1-1/4"	44	51	60	33	35	43	56	62	75	3.89	5.28	10.59	17.0	18.0
40	1-1/2"	51	60	64	35	43	44	62	75	84	4.01	5.56	11.07	17.8	18.4
50	2"	60	64	83	43	44	52	75	84	102	4.27	7.14	12.09	19.0	19.2
65	2-1/2"	76	83	95	52	52	64	92	102	121	5.61	7.65	15.29	23.6	28.9
80	3"	86	95	106	64	64	79	109	121	146	5.99	8.84	16.64	25.9	30.5
100	4"	106	114	114	79	79	79	146	152	152	6.55	11.18	18.67	27.7	33.0

(1) Dimensions in Millimeters.

(2) Dimension B is minimum length of perfect thread. The length of useful thread (B plus threads with fully formed roots and flat crests) shall not be less than L2 (effective length of external thread) required by American National Standard for Pipe Threads (ANSI/ASME B1.20.1)

MS Fittings Weight Chart

PIPE SCHEDULES & WEIGHTS					
NOMINAL PIPE SIZE	OUTSIDE DIAMETER	SCHEDULE 40		SCHEDULE 80	
		Wall Thick.	Wt. Per Ft.	Wall Thick.	Weight Per Ft.
1/8	0.405	0.068	0.245	0.095	0.315
1/4	0.540	0.088	0.425	0.119	0.535
3/8	0.675	0.091	0.568	0.126	0.739
1/2	0.840	0.109	0.851	0.147	1.088
3/4	1.050	0.113	1.131	0.154	1.474
1	1.315	0.133	1.679	0.179	2.172
1-1/4	1.660	0.140	2.273	0.191	2.997
1-1/2	1.900	0.145	2.718	0.200	3.631
2	2.375	0.154	3.653	0.218	5.022
2-1/2	2.875	0.203	5.793	0.275	7.661
3	3.500	0.216	7.576	0.300	10.250
3-1/2	4.000	0.226	9.109	0.318	12.510
4	4.500	0.237	10.790	0.337	14.980
5	5.563	0.258	14.620	0.375	20.780
6	6.625	0.280	18.970	0.432	28.570
8	8.625	0.322	28.550	0.500	43.390
10	10.750	0.365	40.480	0.500	54.740
12	12.750	0.375	49.560	0.500	65.420

Threaded Adaptors Fittings probably represent the oldest method of joining a piping system. We ASME B16.11 Stainless Steel Threaded Fittings Manufacturers in India. Generally Stainless Steel Npt Threaded Fittings are meant to be used for piping whose nominal diameter is either NPS 2 or smaller. Similar to Socket Weld fittings, Npt Threaded Pipe Fittings are mainly used for small pipe diameters otherwise referred to as Small Bore Piping.

DESCRIPTION	1/8"	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"
MS ELBOW FORGED 1000 Lbs BLACK	33.00	33.00	43.00	60.00	92.00	141.00	296.00	394.00	733.00	1699.00	2652.00
MS TEE FORGED 1000 Lbs BLACK	49.00	49.00	60.00	85.00	121.00	192.00	394.00	520.00	923.00	2749.00	4300.00
MS UNION FORGED 1000 Lbs BLACK	78.00	78.00	85.00	104.00	138.00	202.00	355.00	445.00	707.00	2330.00	3030.00
MS CROSSES FORGED 1000 Lbs BLACK	-	115.00	122.00	137.00	198.00	338.00	750.00	980.00	1690.00	-	-
MS SOCKET FORGED BLACK	9.00	12.00	13.00	28.00	30.00	48.00	81.00	101.00	173.00	-	-
MS HEX NIPPLE HEAVY BLACK	12.00	12.00	13.00	21.00	31.00	43.00	81.00	98.00	175.00	672.00	950.00
MS PLUG SOLID FORGED BLACK	6.00	6.00	7.00	10.00	15.00	30.00	47.00	60.00	102.00	294.00	443.00
MS REDUCING ELBOW EQUAL OD BLACK	-	37.00	46.00	66.00	102.00	159.00	324.00	434.00	807.00	1879.00	2934.00
MS REDUCING TEE EQUAL OD BLACK	-	58.00	70.00	93.00	137.00	216.00	434.00	580.00	1020.00	3024.00	4730.00
MS REDUCING CROSS EQUAL OD BLACK	-	127.00	134.00	151.00	218.00	372.00	825.00	1078.00	1859.00	-	-
MS REDUCING SOCKET BLACK	-	10.00	12.00	20.00	35.00	64.00	102.00	124.00	216.00	-	-
MS REDUCING HEX NIPPLE BLACK	-	13.00	14.00	18.00	28.00	55.00	110.00	138.00	279.00	-	-
MS ELBOW FORGED SW 3000 Lbs BLACK	-	61.00	67.00	67.00	102.00	163.00	307.00	407.00	749.00	1699.00	2652.00
MS TEE FORGED SW 3000 Lbs BLACK	-	81.00	89.00	93.00	137.00	214.00	406.00	536.00	953.00	2749.00	4300.00
MS UNION FORGED SW 3000 Lbs BLACK	-	141.00	141.00	153.00	262.00	391.00	693.00	837.00	1199.00	-	-
MS CROSS FORGED SW 3000 Lbs BLACK	-	127.00	134.00	151.00	218.00	372.00	825.00	1078.00	1859.00	-	-
MS SOCKET FORGED SW 3000 Lbs BLACK	-	21.00	28.00	37.00	59.00	74.00	140.00	173.00	288.00	628.00	825.00
MS REDUCING ELBOW FORGED SW 3000 Lbs BLACK	-	67.00	74.00	74.00	112.00	179.00	338.00	448.00	824.00	1869.00	2917.00
MS REDUCING TEE FORGED SW 3000 Lbs BLACK	-	89.00	98.00	102.00	151.00	235.00	447.00	590.00	1048.00	3024.00	4730.00
MS REDUCING CROSS FORGED SW 3000 Lbs BLACK	-	139.00	148.00	166.00	240.00	409.00	908.00	1186.00	2045.00	-	-
MS REDUCING SOCKET FORGED SW 3000 Lbs BLACK	-	26.00	35.00	46.00	74.00	93.00	175.00	216.00	360.00	785.00	1031.00
MS ELBOW M/F 1000 Lbs BLACK	-	47.00	61.00	85.00	128.00	192.00	380.00	516.00	927.00	2300.00	3100.00
MS REDUCING BUSHES 1000 Lbs BLACK	-	9.00	10.00	12.00	19.00	32.00	85.00	97.00	198.00	540.00	780.00

PRICE LIST FOR "C" BRAND ISO MARKED G.I. PIPE FITTINGS w.e.f. 2018

ITEM DESCRIPTION	½"	¾"	1"	1 ¼"	1 ½"	2"	2 ½"	3"	4"	5"	6"
ELBOWS	27.20	43.20	68.60	106.90	140.50	237.70	350.30	563.30	958.80	2862	3607.30
TEE	38.40	61.00	93.60	143.30	192.20	308.40	476.10	676.10	1280.00	3036.60	3863.30
SOCKET	22.80	31.60	50.10	70.80	89.60	172.90	243.30	353.70	595.10	1443.90	1700.20
UNION	69.30	100.10	137.10	211.20	241.10	363.50	732.00	1026.40	1389.40	3614.60	4335.10
RED. ELBOW	****	44.30	74.80	116.30	155.40	262.80	371.00	570.80	1161.00	****	****
RED. TEE	****	67.30	99.30	157.70	211.40	315.00	504.60	692.80	1377.90	3374.90	3958.60
RED. SOCKET	****	34.80	53.30	76.10	94.60	186.00	249.60	387.10	654.20	1587.30	1856.80
CROSS	60.50	89.80	136.60	256.10	328.90	433.10	654.50	850.70	****	****	****

PRICE LIST FOR FITTINGS w.e.f. 2018

ITEM DESCRIPTION	½"	¾"	1"	1 ¼"	1 ½"	2"	2 ½"	3"	4"	5"	6"	8"	10"	12"	14"	16"
M.S. B/W ELBOW ERW 'B' CLASS	-	-	-	-	-	-	66/-	105/-	200/-	290/-	400/-	850/-	1350/-	2090/-	-	-
M.S. B/W ELBOW ERW 'C' CLASS	13/-	15/-	18/-	33/-	36/-	60/-	90/-	135/-	240/-	360/-	465/-	1050/-	1500/-	2460/-	3500/-	4800/-
G.I. B/W ELBOW ERW 'C' CLASS	19/-	22/-	24/-	39/-	47/-	77/-	130/-	175/-	290/-	440/-	580/-	1430/-	-	-	-	-
M.S. LONG BEND ERW 'C' CLASS	19/-	21/-	30/-	48/-	65/-	105/-	175/-	255/-	460/-	815/-	1150/-	1570/-	2700/-	3850/-	-	-
G.I. LONG BEND 'B' CLASS	22/-	24/-	36/-	50/-	57/-	100/-	190/-	290/-	540/-	1015/-	1500/-	-	-	-	-	-
SEAMLESS B/W ELBOW SCH.40	17/-	19/-	23/-	35/-	46/-	70/-	135/-	210/-	350/-	630/-	825/-	1625/-	3080/-	4400/-	6270/-	8100/-
SEAMLESS LONG BEND SCH.40	26/-	37/-	46/-	83/-	105/-	180/-	325/-	465/-	725/-	1700/-	2025/-	4050/-	-	-	-	-
SEAMLESS REDUCER SOCKET	-	22/-	24/-	31/-	44/-	70/-	95/-	135/-	175/-	275/-	420/-	825/-	1320/-	2200/-	-	-
B/W FORGED TEE SEAMLESS SCH.40	95/-	105	110/-	175/-	190/-	220/-	460/-	480/-	660/-	1150/-	1200/-	2700/-	4500/-	6600/-	-	-
MS ERW BUTT WELDED REDUCER HEAVY			15/-	20/-	24/-	33/-	50/-	60/-	100/-	165/-	200/-	420/-	700/-	900/-		

PRICE LIST FOR M.S. SLIPON FLANGES w.e.f. 2018

ITEM DESCRIPTION	½"	¾"	1"	1 ¼"	1 ½"	2"	2 ½"	3"	4"	5"	6"	8"	10"	12"	14"	16"
TABLE 'D'	-	-	-	-	-	-	-	-	-	175/-	180/-	290/-	615/- (16mm)	765/- (16mm)	1030/- (16mm)	1200/- (16mm)
TABLE 'E'	40/-	43/-	52/-	55/-	57/-	68/-	93/-	108/-	128/-	195/-	250/-	450/-	790/-	990/-	1500/- (25mm)	1820/- (25mm)
TABLE 'F' COMM.	35/-	35/-	44/-	57/-	62/-	115/-	145/-	170/-	205/-	420/-	465/-	715/-	1200/-	1750/-	2000/-	2800/-
TABLE 'F' (P)	40/-	48/-	65/-	100/-	110/-	180/-	247/-	250/-	315/-	620/-	645/-	1075/-	1415/-	2000/-	2250/-	3550/-
TABLE 'H' COMM.	48/-	48/-	60/-	72/-	110/-	180/-	245/-	253/-	300/-	600/-	550/-	1200/-	1800/-	2750/-	3000/-	3850/-
TABLE 'H' (P)	70/-	70/-	80/-	130/-	140/-	190/-	260/-	330/-	400/-	660/-	800/-	1350/-	1925/-	2800/-	3500/-	4200/-
ASA 150# COMM.	30/-	39/-	48/-	70/-	80/-	115/-	190/-	215/-	300/-	350/-	390/-	575/- (20mm)	800/- (20mm)	1400/-	2050/-	2640/-
ASA 150# (P)	36/-	56/-	71/-	105/-	115/-	160/-	250/-	290/-	400/-	460/-	570/-	880/-	1235/-	1825/-	2590/-	3176/-
ASA 300#	70/-	92/-	115	165/-	175/-	230/-	300/-	410/-	625/-	1070/-	1200/-	1800/-	2800/-	4200/-	5200/-	-
BLIND ASA 150#	35/-	55/-	78/-	120/-	135/-	175/-	300/-	360/-	465/-	590/-	730/-	1205/-	1825/-	2705/-	3900/-	5050/-