



MZ Construction Consumable Supply LTD

10 North Avenue, Hayes,

Middlesex, United Kingdom,

UB3 2JE

Contact Number:

+442080610941

Announcement

Our Products

- - Flanges & Forged Fittings
- - Engineered parts
- - Stainless steel flanges
- - High pressure flanges
- - Crank Shaft
- - Hydraulic Fittings
- - Forged Components
- - Top Deck Cover
- - Stub Ends
- - Threaded Flanges
- - Blind Flanges
- - Weld Neck Flanges
- - Socket Welded Flange

Product Portfolio

FLANGES



- American Standard
- DIN Standard

(ASME B16.5 & B16.47 Series A & B)

Size	1/2" – 68"
Pressure Rating	150#, 300#, 600#, 900#, 1500#, 2500#
Type	SO, WN, LAP JOINT, SW, BL, THD, ORIFICE TYPE, REDUCING FLANGES
Facing	RF, FF, RTJ, T&G
Material Grade	A-105 / LF-2
	F-5, F-9, F-11, F-22
	304/L, 316/L, 321, 317/L, DUPLEX AND SUPER DUPLEX
	904L INCONEL, MONEL, HASTEALLOY, ALLOY 20

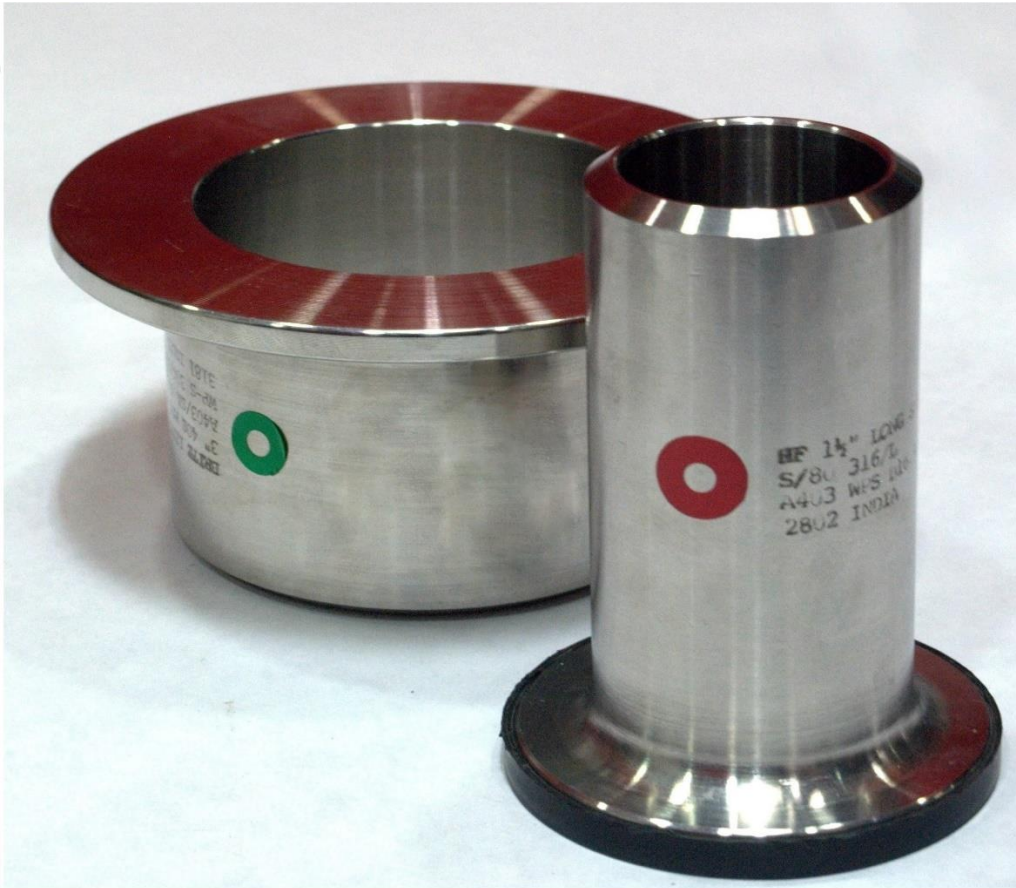
We also produce flanges as per JIS / BS/ GOST STD in all sizes / CLASS / RATING / TYPES

FORGED FITTINGS



Size	1/8" to 4"
Pressure Rating	2000# / 3000# / 6000# / 9000#
Dimension	ANSI B 1.11 / MSS-SP-83-2001
Items	Elbows -90"/45", Tees-Equal & Reducing, Unions Couplings, Half Couplings, Cap, Cro Hd / Hex Hd / Round Hd, Bushings / Bosses, Reducer Inserts, Bull Plugs, Nipples – Hex 'O' Lets-Weldets / Sockolets / Threadolets.
Material Grade	A-105 / LF-2
	F-5, F-9, F-11, F-22
	304/L, 316/L, 321, 317/L, DUPLEX AND SUPER DUPLEX
	904L INCONEL, MONEL, HASTEALLOY, ALLOY 20

STUB ENDS



Size	1/2" – 24" in all scheduled thickness
Type	MSS Type A / Type B / Type C
Material Grade	A-105 / LF-2
	F-5, F-9, F-11, F-22
	304/L, 316/L, 321, 317/L, DUPLEX AND SUPER DUPLEX
	904L INCONEL, MONEL, HASTEALLOY, ALLOY 20

Product Specifications Lap-Joint Stub-Ends (Seamless) (Forged)

CHRISTMAS TREE COMPONENTS



METAL FORGING guarantees highly reliable products that undergo a systematic and highly precise manufacturing, heat treatment and quality control process.

- High Pressure Valve Body
- Bonnets
- Choke Body
- Cross
- Casing Spools
- Casing Heads
- Stud

Product Range: Flanged-End Valves

Size (In Inches)	Working Pressure (PSI)	Material
1 ¹³ / ₁₆	10000	AISI 4130/AISI 410
2 ¹ / ₁₆	3000 / 5000 / 10000	AISI 4130/AISI 410
2 ⁹ / ₁₆	3000 / 5000 / 10000	AISI 4130/AISI 410
3 ¹ / ₁₈	3000 / 5000 / 10000	AISI 4130/AISI 410
3 ¹ / ₁₆	5000 / 10000	AISI 4130/AISI 410
4 ¹ / ₁₆	5000 / 10000	AISI 4130/AISI 410
5 ¹ / ₈	5000 / 10000	AISI 4130/AISI 410

Size (In Inches)	Working Pressure (PSI)	Material
7 1/16	5000 / 10000	AISI 4130/AISI 410

TOP DECK



Top Deck Centre (Railway Engine Cover)

Length - 1000 MM

Width - 700 MM

Top Deck End (Railway Engine Cover)

Length - 1500 MM

Width - 700 MM

