





Divine Fittings is a leading manufacturer of Pipe Fittings (Butterweld & Forged) & Flanges. We manufacture all these products in various materials like Stainless Steel, Duplex, Super Duplex Steel, and High Nickel Alloys. We manufacture all these products in accordance with National and International Quality Standards and supply these to a wide range of industries like Nuclear Power, Thermal Power, Hydropower, Captive power plants, Oil & Gas Sectors, Refineries & Petrochemical Sectors, Fertilizers & Mineral Sectors, Mining & Construction, Steel Production Sectors, Shipbuilding, Paper manufacturing, Pharmaceutical plants and Pipeline Projects.

Over the years we have been able to distinguish our self as a leading producer of quality pipe fittings, simply by constantly defining and refining excellence, excellence in products, excellence in process & excellence in customer care. Our fully equipped facilities are most comprehensive, technically advanced and system oriented which ensures that our products are quality checked before being shipped to our clients' location.



#### **DIVINE MISSION**

To deliver the best quality product in terms of quality delivery schedule, services, customer exaltations by applying skilled manpower, advanced manufacturing facilities, applying innovative ideas to meet national and international standards.



#### **DIVINE VISION**

To be a world leader in supplying pipe fittings and flanges by applying advanced manufacturing technology, with the aim of meeting the client demand and satisfaction under total quality management system.



#### **DIVINE PHILOSOPHY**

To meet requirement of quality management system, customers expectations, focusing upon sustained approach with respect to quality while providing consistent supply of quality products.



## BUTT WELDED FITTINGS (SEAMLESS & WELDED)

Pipe fittings are piping components that help in changing the direction of flow such as elbows, tees. Changing the size of the pipe such as reducers, reducing tees, and to stop the flow such as caps. We at DIVINE are manufacturers of butt-weld pipe fittings in various materials and sizes as mentioned below.

We have the latest technology and infrastructure for manufacturing Butt Weld pipe fittings to ensure early delivery and quality products as per standard requirements. All manufacturing activities are performed under strict process monitoring to achieve quality products.

Dimension Specifications: ASME / MSS / DIN / KS / JIS

### TYPES OF BUTT WELDED FITTINGS



Elbow



Equal Tee



Reducer



Cap



Stub End



Unequal Tee

### SEAMLESS PRODUCT RANGE

Product Type	Size Range	Schedule
Elbow	up to 6"	Up to SCH 80
Reducer (Concentric / Eccentric)	up to 6"	Up to SCH XXS
Tee (Equal / Unequal)	up to 6"	Up to SCH 80
Stub End	up to 6"	Up to SCH 40
End Caps	up to 6"	Up to SCH XXS

### WELDED PRODUCT RANGE

Product Type	Size Range	Schedule
Elbow	up to 12"	Up to SCH 80
Reducer (Concentric / Eccentric)	up to 12"	Up to SCH 80
Tee (Equal / Unequal)	up to 12"	Up to SCH 80
Stub End	up to 12"	Up to SCH 40

### BUTT WELDED FITTINGS MATERIAL GRADES (ASTM / DIN / JIS / GOST)

Material	Grades
Stainless Steel	ASTM A403 WP GR. 304, 304L, 304H, 309, 310, 316, 316L, 316Ti, 317L, 321, 347, 347H, 904L
Duplex Steel	ASTM A815, ASME SA 815, UNS S31803, UNS S32205 (Dual Certified)
Super Duplex Steel	ASTM A815, ASME SA 815, UNS S32750, UNS S32760
Nickel Alloys	ASTM / ASME SB 336 – UNS 2200 (Nickel 200) ASTM / ASME SB 366 – UNS 2201 (Nickel 201), UNS 4400 (Monel 400) UNS 8020 (Alloy 20 / 20 CB 3) UNS 8825 (Inconel 825) UNS 6600 (Inconel 600) UNS 6601 (Inconel 601) UNS 6625 (Inconel 625) UNS 10276 (Hastelloy C276)
Other Grades	Carbon Steel, Low Temperature Carbon Steel, Alloy Steel

## FORGED FITTINGS & FLANGES

We manufacture a comprehensive range of forged flanges and forged fittings in accordance with national and international quality standards. Designed for strength, durability, and precision, our products are available in various sizes, specifications, dimensions, and grades. We also offer customized solutions to meet specific client requirements.

### FORGED FLANGES

Our forged flanges are widely used as connection components for pipes, valves, pumps, and other equipment, ensuring a secure and leak-proof piping system. They provide ease of access for inspection, cleaning and maintenance.

- High strength and durability.
- Excellent corrosion resistance.
- Reliable performance under high pressure.

**Available in pressure ratings from 150 to 2500 PSI (ASME), PN6 to PIN/EN),** they are extensively used across industries like Oil & Gas, Chemical, Power Plants, Water Supply, and more.

**Types of Flanges** Slip-On, Blind, Plate, Socket Weld, Threaded, Lap Joint, Ring Type Joint.

### FLANGES MATERIAL GRADES

Material	Grades
Stainless Steel	ASTM A182 F Gr.304, 304L, 304H, 309, 310, 316, 316L, 316Ti, 317L, 321, 347, 347H, 904L
Duplex Steel	ASTM A 182 - F51, F53, F55 S31803, S32205, S32550, S32750, S32760, S32950.
Super Duplex Steel	ASTM A182, ASME SA 182, UNS S32750, UNS S32760, UNS S32790
Nickel Alloy	ASTM SB564, SB160, SB472, SB162 Nickel 200 (UNS No. N02200), Nickel 201. (UNS No. N02201), Monel 400 (UNS No. N04400), Monel 500 (UNS No. N05500), Inconel 800 (UNS No. N08800), Inconel 825 (UNS No. N08825), Inconel 600 (UNS No. N06600), Inconel 625 (UNS No. N06625), Inconel 601 (UNS No. N06601), Hastelloy C 276 (UNS No. N10276), Alloy 20 (UNS No. N08020)
Other Grades	Carbon Steel, Low Temperature Carbon Steel, Alloy Steel

### FORGED FITTINGS, PIPE NIPPLES & O-LETS

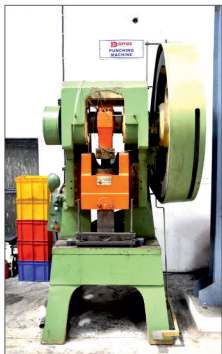
We also manufacture wide range of forged fittings including pipe nipples and O-lets, produced with the same stringent quality standards.

- High corrosion resistance
- Superior strength and toughness
- Long service life

They are used in applications such as Oil & Gas, Petrochemicals, Plumbing, Power Plants, Structural Piping, Heat Exchanger, and Fabrication industries.

### PIPE NIPPLE, FORGED FITTINGS, O-LETS MATERIAL GRADES (ASTM/DIN)

Material	Grades
Stainless Steel	ASTM A182 F304, F304L, F316, F316L, F304H, F309S, F309H, F310S, F310H, F316Ti, F316H, F316LN, F317, F317L, F321, F321H, F11, F22, F91, F347, F347H, F454L, ASTM A312/A403 TP304, TP304L, TP316, TP316L
Duplex/Super Duplex Steel	ASTM A 182 - F51, F53, F55, S31803, S32205, S32550, S32750, S32760, S32950.
Nickel Alloy	ASTM/ASME SB 336, ASTM/ASME SB 564 / 160 / 163 / 472, UNS 2200 (NICKEL 200), UNS 2201 (NICKEL 201), UNS 4400 (MONEL 400), UNS 8020 (ALLOY 20 / 20 CB 3), UNS 8825 INCONEL (825), UNS 6600 (INCONEL 600), UNS 6601 (INCONEL 601), UNS 6625 (INCONEL 625), UNS 10276 (HASTELLOY C 276)
Other Grades	Carbon Steel, Low Temperature Carbon Steel, Alloy Steel







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