

**BRAND INDIA ENGINEERING
E-CATALOGUE**

Date: 18-01-2025

Fluid Controls Private Limited

**JV Patel, ITI Compound, B Madhurkar
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MUMBAI
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Established in 1974, Fluid Controls offers clients a complete range of instrumentation erection hardware, ranging from instrumentation fittings, valves, manifolds and air headers to DIN pipe clamps, SAE flanges and condensate pots. We also offer clients close coupled instrument hook-ups which are a convenient way of eliminating impulse piping by using sandwich construction valves. As part of our special product range, Fluid Controls has developed high pressure needle valves, a range of gas valves for turbine applications and block and bleed valves. Fluid Controls is a premier supplier to onshore and off-shore oil and gas installations, process and power plants and railways in India. We have over 25 years of manufacturing for overseas clients and export 30% of our turnover to clients in the USA, Europe, Middle East and South East Asia. Headquartered in Mumbai, the group has manufacturing facilities in Pune. At our Pune facility, we have a state of the art R&D centre which offers clients customized solutions based on analytical formulations, 2D and 3D Modelling and Finite Element Analysis. We are systems certified with ISO 9001:2015, ISO 14001, ISO 18001, and PED. Our product performance certifications include ASTM F1387-99 (2012), ISO 19879 (ISO 8434), ABS, NGV, MSS-SP-99.

[Products Description](#)

Needle Valves


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Technical Details	We manufacture Needle Valve up to 30000 PSI
ITC HS Code	848180, 84812000
Certification Category	Product Standard
Certification/ Standard	ISO
Issuing Agency	DNVGL
Date of Issue	31-05-2016
Date of Expiry	30-05-2019
Certificate Image	---
Certification Category	Product Standard
Certification/ Standard	CE
Issuing Agency	DNVGL
Date of Issue	10-03-2015
Date of Expiry	22-02-2018
Certificate Image	---
End Use Sectors	Water, Chemicals, Desalination Plant
Product Images	

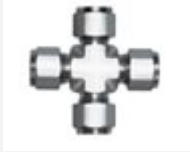
Ball Valve

Technical Details	We manufacture ball valves upto 10000 PSI for Instrument erection and commissioning.
ITC HS Code	848180, 84812000
Certification Category	System Standard
Certification/ Standard	ISO
Issuing Agency	DNVGL
Date of Issue	31-05-2016

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Date of Expiry	31-05-2019
Certificate Image	---
End Use Sectors	ver, etc.
Product Images	

Tube Fittings

Technical Details	Our Tube Fittings are qualified and approved by ONGC Offshore.
ITC HS Code	73072200
Certification Category	System Standard
Certification/ Standard	ISO
Issuing Agency	DNVGL
Date of Issue	31-05-2016
Date of Expiry	30-05-2018
Certificate Image	---
End Use Sectors	Oil & Gas, Petrochemical, Power etc.
Product Images	

Sectors of Interest	Oil & Gas, Petrochemical, Power, Chemical & Fertilizers
Is OEM Supplier?	Indigenous
Is After Sales Service Provider?	No
Importance of niche products	
Potential market of niche products	
Product Supply Record	



BRAND INDIA ENGINEERING E-CATALOGUE

Patented Technologies

Awards/Accolades