



Globally Renowned MANUFACTURER, SUPPLIER AND EXPORTER OF

- * Pipe Line Valves
- * Instrumentation Fittings & Valves
- * Double Block & Bleed Valves

COMPANY PROFILE

Founded in 2015, is the renowned Pipeline Valves, Instrumentation Valves & Fittings Manufacturer, Supplier and Exporter in India & Overseas with long-term commitment to the Oil & Gas, Petrochemical, Refineries, Nuclear Power, Hydropower, Thermal Power and other fields of Research and Development of the products. The Company is equipped with an excellent step-up with highly qualified professional & dedicate team to sever the customers. The company is also having an automation centre to cater the need of the customer based on project

requirements. After several efforts, the company is supplying all type of valves, fitting & electrical equipment's to all the different industries. The above products are available in all the metallurgy i.e. carbon steel, low carbon steel, stainless steel, duplex stainless steel, high temperature alloys steel, MONEL, INCONEL, Hastelloy, titanium alloys and other materials. The performance quality has reached the advanced level of similar products at home and abroad, are widely recognized by domestic and international users.

DIRECTOR MESSAGE



We believe a business is not successful if it is only committed to profit. It has to be an activity which creates prosperity and wellbeing for all those who are connected with it directly or indirectly. Profit is only a by-product reflecting how well we are carrying out the business activity. Our commitment, firstly, is to the Customers we serve as we are in business because of them.

VISION

To understand customer's needs in today's market place and deliver customized solutions in order to meet their total satisfaction, thereby striving to be visibly different while updating and re-engineering our business with the changing times to achieve global recognition through innovative quality products & services.

MISSION

To be leading solution provider with flexible and focused operation resulting in value creation. Maintain and capitalize on the expertise to consolidate growth through relentless cost control. Provide innovative products and services that enable our company to tap emerging high potential global markets.

PRODUCT CERTIFICATIONS

- ☑ TAT – MESC 77/300A
- ☑ Fire Safe Certifications - API6FA, API 607
- ☑ Pressure Equipment Directive 2014/68/EU-European Conformity
- ☑ Emission measurements – TA Luft and EN ISO 15848-1
- ☑ Product Certifications – API 600, API6D, API608



Gate Valves

Globe Valves



Gate Valves

Size: 2"~60"

Pressure Rating: ASME
Class150~2500



Pressure Seal Gate Valves

Size: 2"~24"

Pressure Rating: ASME
Class150~2500



Through Conduit Gate Valves

Size: 2"~24"

Pressure Rating: ASME
CLASS 150~2500



Globe Valves

Size: 2"~64" (DN50~DN1600)

Pressure Rating: ASME
CLASS 150~2500 (PN16~PN420)

Check Valves

Ball Valves



Check Valves

Size: 2"~64" (DN50~DN1600)
Pressure Rating: ASME CLASS
150~2500 (PN16~PN420)



Wafer Check Valves

Size: 2"~24"

Pressure Rating: ASME CLASS
150~2500 (PN16~PN420)



Ball Valves

Size: up to 56"
Main Design: API 6D/
ISO 17292



Fully Welded Ball Valves

Size: up to 56"
Main Design: API 6D/
ASME B16.34

Ball Valves



DBB Ball Valves

Size: up to 16"
Main Design: ASME B16.34/
API 6D



3 Piece Ball Valve Floating Ball

Size: up to 6" &

Trunnion Ball, Size: 8" to 14" (Fire Safe
Design) With Pneumatic Actuator



2 Piece Ball Valve Floating Ball

Size: up to 6" &

Trunnion Ball, Size: 8"~14" (Fire Safe
Design) With Pneumatic Actuator

Butterfly Valves

Plug Valves



Resilient Seated Butterfly Valve

Size: 2"~20" (50mm - 500mm)
Pressure Ratings: Bidirectional
Bubble-tight Shutoff: to 175 psi
(12 Bar), Body (CWP): 250 psi (17.2 Bar)



Double Offset Butterfly Valves

Size: up to 72"

Main Design: API 609/
ASEM B16.34



Triple Offset Butterfly Valves

Size: up to 72"

Main Design: API 609/
ASEM B16.34



Plug Valves

Size: 2"~32"
Lubricated Plug Valves:
150 - 300 - 600 - 900 - 1500

Tube Fittings



Tube Fittings



Male Connector
(Imperial x NPTM)



Male Elbow
(Imperial x NPTM)



MALE TEE
Male Tee (NPTM)

Pipe Fittings

HYDRAULIC FITTINGS

JIC Fittings



Hex Nipple
(NPTM x NPTM)



Hex Coupling
(NPTF x NPTF)



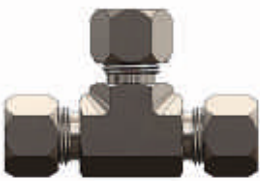
JIC Male Connector
(For Imperial Tubing)



Female Elbow
(JIC x NPTF) (For Imperial Tube)

HYDRAULIC FITTINGS

Cutting Ring Fittings



UNION TEE - UT
Bite type Fittings to ISO 8434



UNION ELBOW - UE
Bite type Fittings to ISO 8434



45 DEG SWIVEL ELBOW - SD
Bite type Fittings to ISO 8434



ADJUSTABLE RUN TEE AR-R
Bite type Fittings to ISO 8434

Instrumentation Valves



Needle Valves
Working Pressure of 6000 psi



Ball Valves
Working pressure of 10000 psi.



Bleed Valves
Working Pressure of 10000 psi.



Instrumentation Manifolds
Working Pressure of 6000 psi.



Monoflange Valves
Working pressure of 6000 psi.



Block & Bleed Valves



Check Valves
Working pressure of 6000 psi



Gauge Valves

VP VinPro™ ENGINEERING INDIA PVT. LTD.

YOUR GLOBAL PARTNER FOR ENGINEERING PRODUCTS & SERVICES

OUR CLIENTS



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