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KARAN VALVES PVT LTD

BEST QUALITY BEST SERVICE



Manufacturer & exporter of all type of strainers & valves

●) Overview of the company

We have been manufacturing various types of Strainer & Valves to the highest standards for our customer's businesses for more than 25 years.

We take great pleasure in introducing "Karan Valves Pvt. Ltd.," an ISO 9001:2015-certified manufacturer & exporter of "KVPL." make Industrial Strainer & Valves for specialised fields like Oil & Gas, Marine, Offshore, Petrochemical, Power, Chemical, Pharmaceuticals, Textile, Engineering and General Industry in India. The 1989-launched production facility is run by an energetic, technically skilled, and seasoned expert in industrial Strainer & Valves. In order to create quality Strainer & Valves in accordance with a strict quality assurance plan, we have the necessary manufacturing facilities and a technically skilled team. We have excellent quality control testing equipment at our disposal.

●) Key strengths

- Customized Design With Wide Range
- Best Quality & Superior Services
- Lean Manufacturing With Improved Process
- Reliable & Competence Results
- Value For Money Products
- Commitment To Total Customer Satisfaction
- Better And Effective Designs
- Qualified Staff
- "TPIA" Approved Products
- Foundries And Machine Shop Tie Ups

●) Quality policy

Our business is dedicated to providing customers with high-quality goods and services that meet or exceed their expectations.

To consistently supply reliable and safe solutions, we work to improve our systems & procedures. To support our dedication to quality, we uphold an efficient quality management system and adhere to all relevant regulatory and legal standards.

Our staff members are equipped with the knowledge & authority to spot areas in need of improvement & to take the necessary steps to address problems with quality. We are committed to establishing enduring relationships with our clients based on reliability, honesty, and calibre

●) Type of Strainer

- | | |
|-------------------------|-------------------------|
| 01 Y type strainers | 03 Tee type strainer |
| 02 Basket type strainer | 04 Duplex type strainer |

01 Y Type Strainer



Specifications

Size Range	½" to 28"
Class Rating	150# to 10000#
Design Standard	ASME B16.34, SEC VIII DIV.2, Mfg. Standard
Testing Standard	API 598
End Connections	Flanged Connection (RF, FF, RTJ) Butt Weld End Socket Weld End Screwed End
Face to Face Standard	As Per Our Manufacturing Standard/ Clients Requirement
Material of Construction	All Type of Ferrous and Non-Ferrous Metals
Flange Dimensions	ASME, BS, DIN, etc as per Customers requirement

02 Basket Type Strainer



Specifications

Size Range	½" to 56"
Class Rating	150# to 2500#
Design Standard	ASME B16.34, SEC VIII DIV.2, Mfg. Standard
Testing Standard	API 598
End Connections	Flanged Connection (RF, FF, RTJ) Butt Weld End Socket Weld End Screwed End
Face to Face Standard	As Per Our Manufacturing Standard/ Clients Requirement
Material of Construction	All Type of Ferrous and Non-Ferrous Metals
Flange Dimensions	ASME, BS, DIN, etc as per Customers requirement

03 Tee Type Strainer



Specifications

Size Range	½"
Class Rating	150# to 1500#
Design Standard	ASME B16.34, SEC VIII DIV.2, Mfg. Standard
Testing Standard	API 598
End Connections	Flanged Connection (RF, FF, RTJ) Butt Weld End Socket Weld End Screwed End
Face to Face Standard	As Per Our Manufacturing Standard/ Clients Requirement
Material of Construction	All Type of Ferrous and Non-Ferrous Metals
Flange Dimensions	ASME, BS, DIN, etc as per Customers requirement

04 Duplex Strainer



Specifications

Size Range	½" to 10"
Class Rating	150# to 300#
Design Standard	ASME B16.34, SEC VIII DIV.2, Mfg. Standard
Testing Standard	API 598
End Connections	Flanged Connection (RF, FF, RTJ) Butt Weld End Socket Weld End Screwed End
Face to Face Standard	As Per Our Manufacturing Standard/ Clients Requirement
Material of Construction	All Type of Ferrous and Non-Ferrous Metals
Flange Dimensions	ASME, BS, DIN, etc as per Customers requirement

●) Our Range of Strainers



56" PN16 GGG40
Basket Strainer
FBE Coated WRAS Approved

24" 300# Al.Br. C95800
Basket Strainer



32" PN16 GGG40
Basket Strainer
FBE Coated WRAS Approved

●) Our Range of Strainers



4" 1500# Gr. WCB 3.2 Certified
Y Strainer With Gate Valve F/E
Assembly

6" 1500# Gr. WCC F/E
TEE Strainer With PTFE Xylon
Coated Fastners Assembly



2" 900# Gr. WCB F/E
Basket Strainer With PTFE Xylon
Coated Fastners Assembly

1" 150# Gr. WCB F/E
Duplex Strainer With Seprate
3 Way Connection Ball Valve



● Our Range of Strainers



8" 900# Basket Strainer With Air Eliminator



8" 150# Y Strainer F/E WCB



3" 1500# Y Strainer F/E Gr. 4A

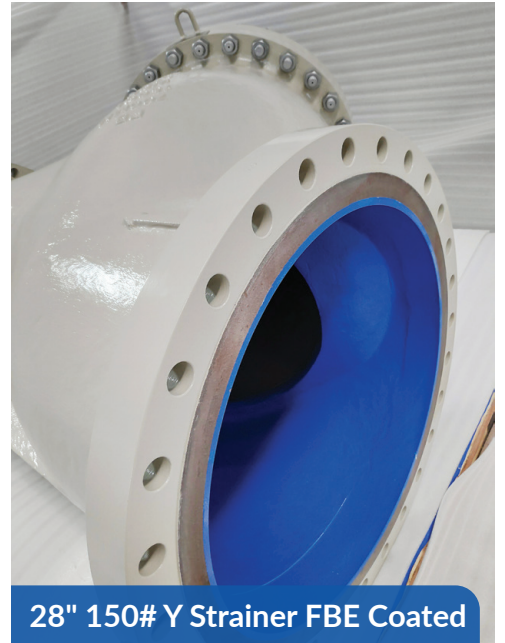


32", 18" & 16" Basket Strainer FBE Coated WRAS Approved

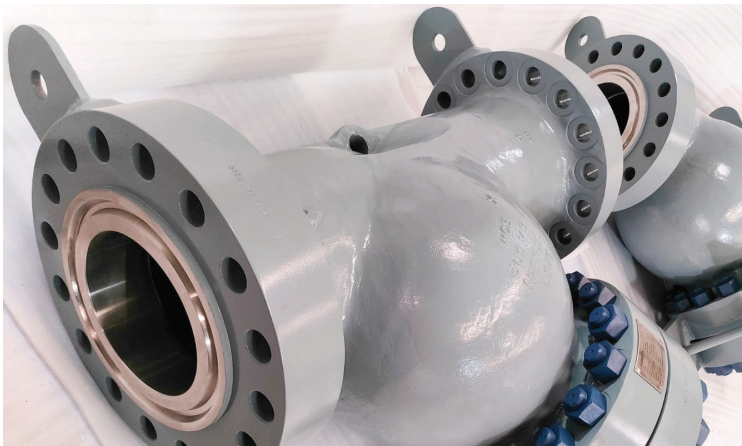
●) Our Range of Strainers



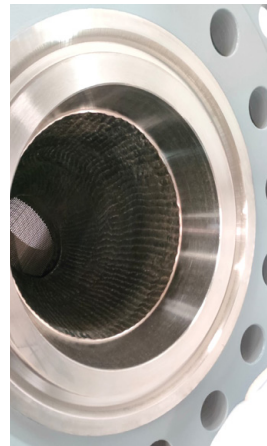
36" PN16 Basket Strainer FBE Coated WRAS Approved



28" 150# Y Strainer FBE Coated



12" 1500# Y Strainer with Internal 3mm Inconel 625 Cladding Work



8" 150# Basket Strainer with DPT Connections & Multi Filter Design

Our Clients



Industries We Serve



Oil & Gas Industries



Pharmaceutical Industries



Petrochemicals Industries



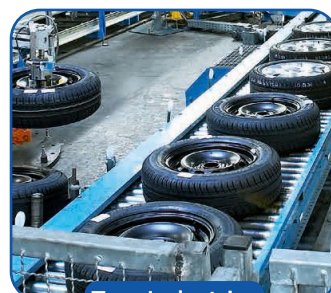
Steel Plants Industries



Compressor Industries



Automobile Industries






Tyre Industries





Cement Industries




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Kathwada, Ahmedabad – 382430, Gujarat, India