

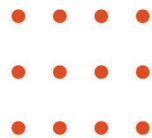


Industrial Valve



MAFFS VALVES & FITTINGS PVT LTD

Manufacturer of Industrial Valves, Instrumentation Valves & Fittings



Product Specifications



Product Type	Strainer • Y-Type Strainer • T-Type Strainer / Basket Type Strainer
Valve Size	1" to 12"
Pressure Class	150, 300
Ends	Flanged, BWE, SW, NPT
Materials	Cast Iron, Carbon Steel, Stainless Steel, Alloy Steel, DSS & SDSS
Design Features	<ul style="list-style-type: none"> • Bolted Cover Design • Drain Plug & Lower Pressure Drop Design • Flat seated screen for proper seating • Low pressure drop across the filter • Compact size & low weight • Detachable mesh • Back Washing

Applicable Standards



Design Standard	ASME B16.34, Manufacturer Standard
P-T Rating	ASME B16.34
Face to Face	Manufacturer Standard
End Connections	ASME B16.5, ASME B16.25, ASME B16.11, ASME B1.20.1
Testing	API 598

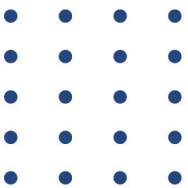
* On request.

- For natural gas and oil companies, removing debris and other impurities during production is important. Because of this, strainers are vital to the process of natural gas and oil filtration.
- To ensure against the untimely shutdown of equipment, strainers should be installed ahead of pumps, loading valves, control valves, meters, steam traps, turbines, compressors, solenoid valves, nozzles, pressure regulators, burners, unit heaters, and other sensitive equipment.
- Rubber Lined, PTFE Lined, Jacketed, Magnetic Type Strainer can be done.
- Wire mesh from 2 mesh to 200 mesh (upto 80 micron).
- Drain arrangement can be provided on request.





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For more details, Contact at :

- +91 9930568025
- sales@maffsvalves.com
- www.maffsvalves.com

CORPORATE & FACTORY :

Gala No. 9, Building No. 3, Patel Industrial Estate, Gokhivare,
Range Office, Vasai East, Palghar - 401208