

A device through which a liquid is passed for purification, filtering or separation from solid matter; anything (including a screen or a cloth) used to strain a liquid They are most commonly used in pressurized lines, gas or liquid, but can also be used in suction or vacuum conditions. Y-Strainer has the advantage of being able to be installed in either a horizontal or vertical position

Suitable for:

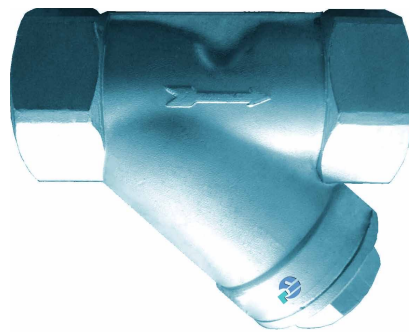
- Material of wetted parts: CI/ASTM A216 Gr WCB/ASTMA351CF 8/ASTMA351CF8M/MS/CS/SS304/SS 304L/SS316/SS316L/ PP & HDPE
- Filter elements: SS316/SS304/ • Mesh Size: 5 to 500 microns • design Temperature: Up to 200°C
- Design Pressure: Up to 40 Kg/cm² • Line size : Up to 800 NB depending upon the type
- Connection: Flanged to ASA/BS/DIN/JIS/ Screwed BSP/NPT/Butt Weld

'Y' Type strainer Flanged End



Product Code: YST-F

'Y' Type Strainer Screwed End



Product Code: YST-S

Basket Type Strainer



Product Code: BST-F

TEE Type Strainer



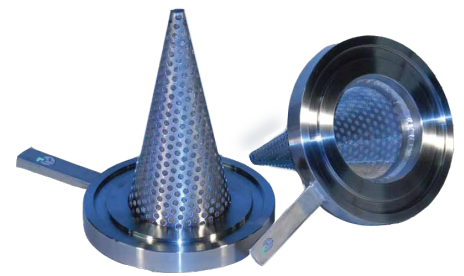
Product Code: TF

Duplex Filter / Strainer



Product Code: DST

Conical Strainer



Product Code: CST

Screwed Suction Strainer



Product Code: SCS

Flanged Suction Strainer



Product Code: FSC

Mud Box



Product Code: MDS

STRAINER