



CONICAL STRAINER

Conical strainers are designed to provide protection for expensive pumps, valves, meters and other mechanical equipments from foreign objects. The baskets of the conical strainers are installed in metal body, between flanges and work as a temporary or permanent filtering devices.

Normally supplied in Carbon steel, stainless steel and other alloys and available in most sizes with perforations & mesh.



SPECIFICATIONS :

Material of Wetted Parts	:	CI/ASTM A216 Gr WCB/ASTMA351CF 8/ASTMA351CF8M/MS/CS/SS304/SS304L/SS316/SS316L/PP & HDPE
Filter Elements	:	SS316/SS304/BRASS
Mesh Size	:	5 to 500 microns
Temperature	:	Up to 600°C
Pressure	:	Up to 60 Kg/CM ²
Line Size	:	Up to 1200 NB depening upon the type
Connection	:	Flanged to ASA/BS/DIN/JIS/Screwed BSP/NPT/Butt Weld

