

Cone | Basket | Plate

- Excellent for pipeline start up or minimal solid loading
- 100% to 300% open area range (OAR)
- Sizing from ¾" to 36"

Features:

- Ensure high flow rate filtration.
- Corrosion & rust resistance.
- High temperature resistance.
- Suitable for pipeline start-up applications.
- Simple structure, easy to install and remove.
- Reusable, low costs.
- Suitable for both vertical and horizontal pipelines.
- Filtration down to 40 Microns available.



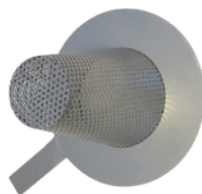
Temporary Strainer

MAKE IN INDIA

WE KNOW THE FLOW



Conical Type



Basket Type



Plate Type

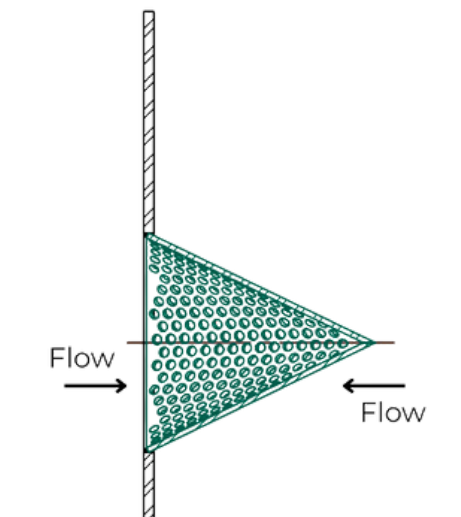
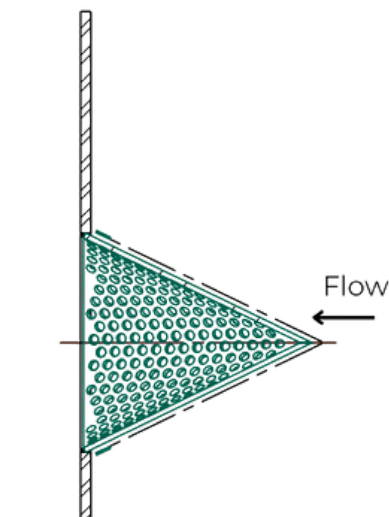
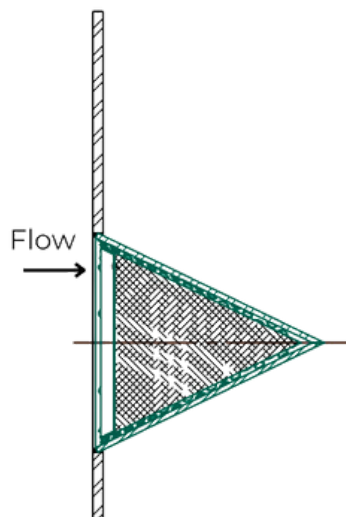
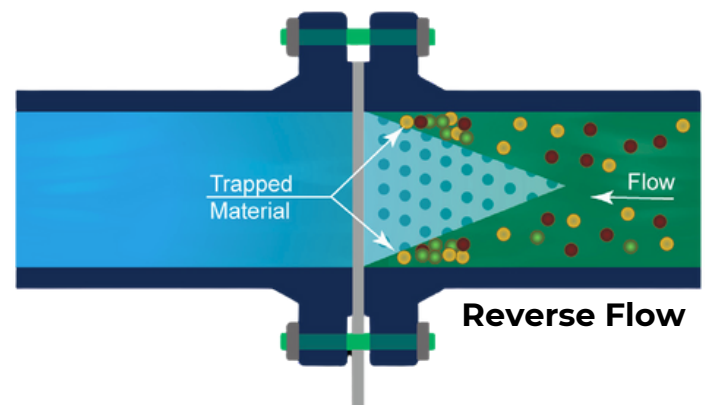
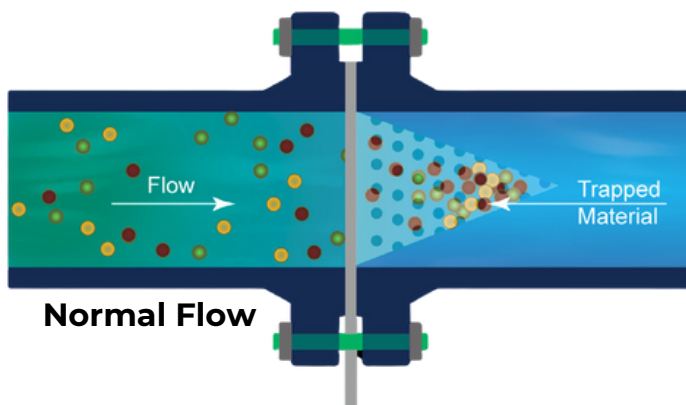


Temporary Conical Strainer

APPLICATIONS:

Steam, water, oil or gas where protection from foreign matter in a pipeline is required. Temporary strainers are installed between flanges for inexpensive protection of mechanical equipment likes:

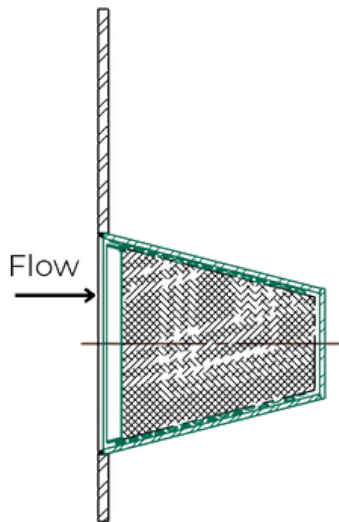
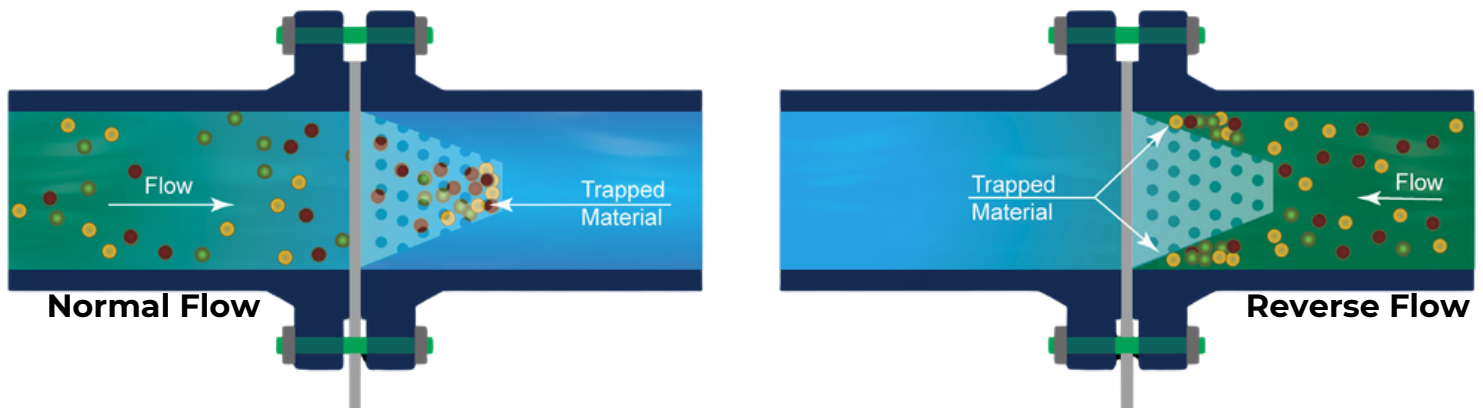
- Pump - and Compressor Protection.
- Flow meter Protection.
- Protection of Control and Relief Valves.
- Protection of Heat Exchangers and Chillers.
- Protection of Steam Traps.
- Protection of Instruments and other Process Equipment.



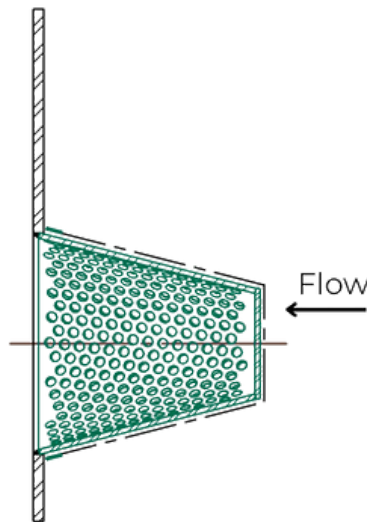
Temporary Basket Strainer

Specification:

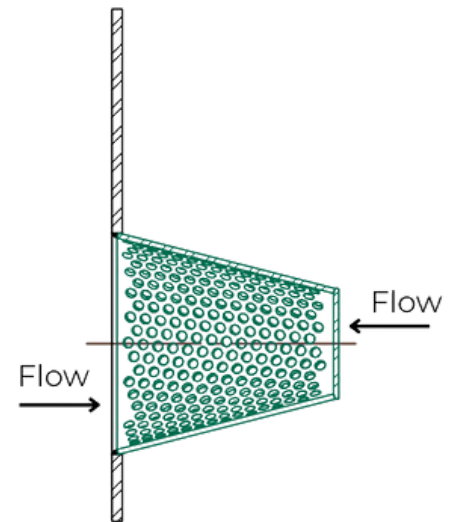
- Stainless Steel (standard) / Carbon Steel (optional)
- Mesh lining available (20 mesh through 120 mesh) on inside or outside.
- From 3/4 inch to 36 inch available (Greater size on request)
- ANSI 150, 300, 600, 900, and 1500 class.
- Custom sizes and specifications are available.



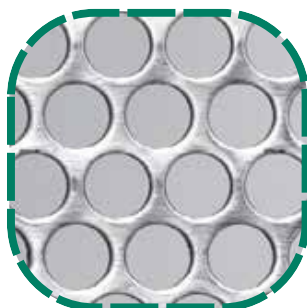
Normal Flow = Inside Mesh



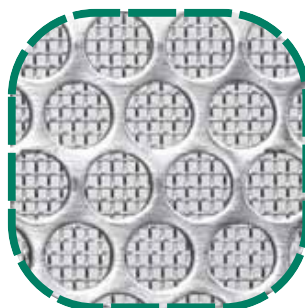
Reverse Flow = Outside Mesh



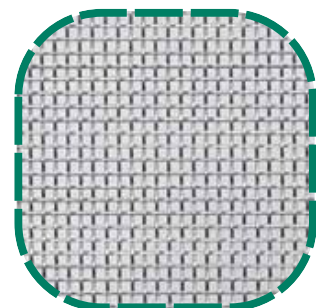
Bidirectional Flow = Without Mesh



Perforated Screen



Wire Mesh with
Perforated Backing



Wire Mesh



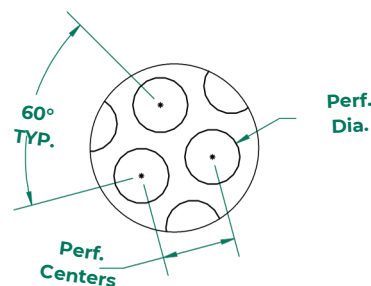
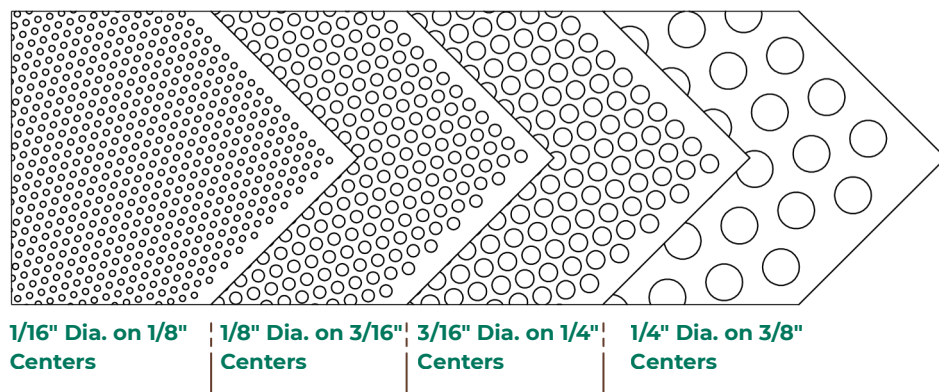
Temporary Plate Strainer

Plate type temporary strainers are used to protect fluid and gas handling equipment by removing debris during the start-up of a system.

Plate type strainer are easily installed or placed between large flange faces without modifying the surrounding pipe work, and are easily removed.



Base Material Perforated



TYP. PERF.
DETAIL

- + CUSTOM SIZES AND MATERIALS AVAILABLE UPON REQUEST.
- + Mesh lining available (20 mesh through 120 mesh) on inside or outside.

