



Filters & Strainers Technical
Hose Filters, In-line Tee Style Filters and Reverse In-line Tee Style Filters

Hose Filters



7 GPM Steel 7 GPM Plastic/Nylon

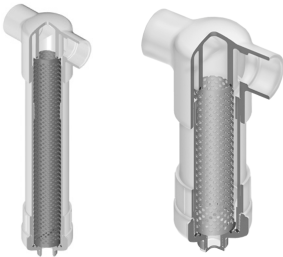
NOTE: It is recommended to connect the inlet of the Hose Filter to the system with a swivel adapter such as Spears® AP Series, to facilitate servicing of the filter element (refer to Hose Fittings).

| Mesh Size | Hole Size (in.) | Part Number Extension |
|-----------|-----------------|-----------------------|
| 20 Mesh | .0331 | -20 |
| 30 Mesh | .0232 | -30 |
| 50 Mesh | .0117 | -50 |
| 80 Mesh | .0070 | -80 |
| 100 Mesh | .0059 | -100 |
| 150 Mesh | .0041 | -150 |
| 200 Mesh | .0029 | -200 |

Additional Mesh Sizes available on request.
 Example: HF-50 = 50 Mesh

In-line Tee Style Filters and Reverse In-line Tee Style Filters

100 GPM and 50 GPM • PVC White • Buna O-ring Seal



100 GPM 50 GPM

- In-line Design Simplifies Installation.
- Allows Easy Parallel Filter Configuration for Increased Flow and Filtration.
- Removable Type 304 Stainless Steel Filter Cartridges in Assorted Perforations and Screen Mesh.
- Standard Flow Filter (Internal-to-External) Traps Sediment on Inside of Cartridge, Reverse Flow Filter (External-to-Internal) Traps Sediment on Outside of Cartridge.
- Convenient Bottom Drain with 1-1/4" NPT Stainless Steel Reinforced Plastic Thread and Plug. Optional Cap with 1/4" Outlet Available.
- 200 psi Working Pressure for Water @ 73°F (23°C).
- Manufactured from NSF® Certified PVC Material.

| Mesh Size | Hole Size (in.) | Part Number Extension |
|-------------|-----------------|-----------------------|
| 1/16" Holes | .0625 | -16 |
| 1/32" Holes | .0312 | -32 |
| 50 Mesh | .0117 | -50 |
| 76 Mesh | .0095 | -76 |
| 100 Mesh | .0059 | -100 |
| 150 Mesh | .0041 | -150 |
| 200 Mesh | .0029 | -200 |

Additional Mesh Sizes available on request.
 Example: TF-50 = 50 Mesh