




F Series

Mini Filters and Dryers



-  **FILTER SEPARATOR (FS)**
-  **COALESCER FILTER (FC)**
-  **DESICCANT DRYER(FD)**



EFS



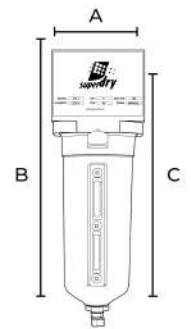
EFC



EFD

Description

F Series Filter effectively reduce contamination in your air stream, protecting critical processes and valuable equipment, while maintaining a low pressure drop throughout the life of the filter element to ensure and efficiently preparing the air for point-of-use applications.



Specifications and ordering information:

| Housing | Air flow 100 psig scfm | Inlet/ Outlet NPT in | Dimensions (in) | | | Replacement kit | Weight (lbs) |
|---------|------------------------------|-------------------------------|-----------------|--------|-------|--------------------|-----------------|
| | | | A | B | C | | |
| FS- 1/2 | 20 | 1/2 | 3 1/8 | 7 1/2 | 6 1/2 | EFS-1/2 | 1.2 |
| FS-1 | 40 | 1 | 3 5/8 | 11 3/8 | 10 | EFS-1 | 3.8 |
| FC- 1/2 | 20 | 1/2 | 3 1/8 | 7 1/2 | 6 1/2 | EFC-1/2 | 1.2 |
| FC-1 | 40 | 1 | 3 5/8 | 11 3/8 | 10 | EFC-1 | 3.8 |
| FD- 1/2 | 20 | 1/2 | 3 1/8 | 7 1/2 | 6 1/2 | EFD-1/2 | 1.2 |
| FD-1 | 40 | 1 | 3 5/8 | 11 3/8 | 10 | EFD-1 | 3.8 |

Housing 1/2": Maximum inlet temperature: 100°F (38°F) Maximum inlet pressure: 130 psig-Plastic Bowl
 Housing 1": Maximum inlet temperature: 100°F (38°F) Maximum inlet pressure: 150 psig-Metal Bowl
 Drainage: FS (float drain) FC/FD (manual drain)