

SFC-S SERIES



Central Vacuum Safety Filters



CENTRAL FILTER CHAMBERS FOR VACUUM PUMP PROTECTION

The SFC-S Safety Filter is used as a central dust and fine collection receiver to protect the vacuum pump from damage. It operates as part of a central conveying system and is controlled by the central conveying control panel. The central filter is made out of corrosion and abrasion resistant stainless steel and cast aluminum. The cleaning of the integrated filter is accomplished automatically with compressed air blowback. The transparent collection chamber is easily removed by quick disconnects. The unit is easy to operate, access, and maintain.

Optional Features

- Leg kit for floor mounting
- Mounting bracket for SPC pump mounting
- Compressed air blowback with integrated controller (110V AC or 24V DC)
- 110V AC control voltage
- Distributed I/O control

Standard Features

- Filter surface area of 50 sq. ft. (4.62 m²), rated for systems up to 300 cfm
- Implosion-style filter cleaning
- 24V DC control voltage
- Operates at 80 PSI (4.1-5.5 bar)
- Wall-mount configuration
- Transparent plexiglass collection chamber with quick disconnects
- Line sizes available: 1.5" (40mm), 2" (50mm), 2.5" (65mm), 3" (76mm), 3.5" (88mm), or 4" (110mm)
- Designed for central conveying applications



PRODUCT. PERFORMANCE. EXCELLENCE.

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