



**Self-sealing
progressive
density panel
filters for
protection of
HVAC system
components**

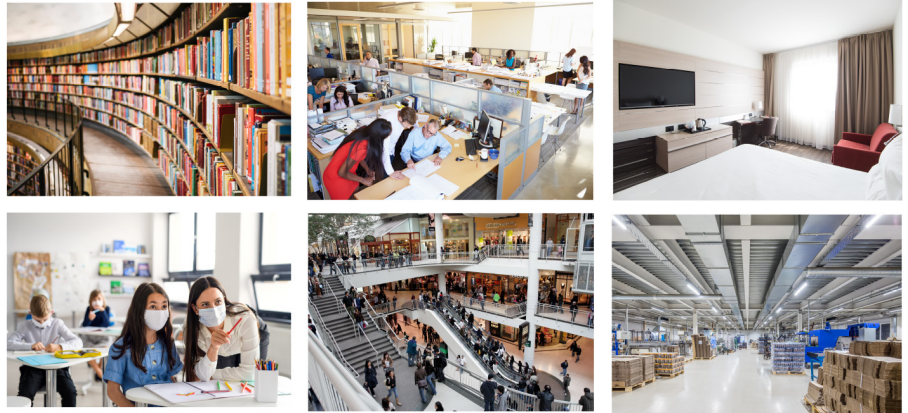
Camfil Farr offers a variety of high performance internally supported ring panel filters. Each grade offers multiple layers of progressive density medias for maximum protection of HVAC coils and components. Internally supported ring panel filters can be used in applications that include commercial buildings, schools and universities, manufacturing facilities, paint spray arrestance applications and as pre-filters to higher efficiency filters in high-dust loading applications. Panel integrity is unaffected by high-humidity applications.

Each Camfil Farr internally supported ring panel filter offers:

- A welded steel wire internal support to provide filter rigidity in varying airflows
- Progressive-density media, constructed of recycled consumer materials, with coarse fibers on air entering side for the capture of large particles, with finer fibers on the air exiting side for smaller particle capture
- System-sealing media edges to prevent air bypass and assure that all air is treated by the filter
- Includes a particle capture enhancer (non-migrating, non-toxic tackifier) to assure particle to fiber adhesion
- Multiple levels of ASHRAE grade efficiency dependent upon your air quality requirements and your systems air moving capability.

Applications

- Commercial HVAC systems
- Unit ventilators
- Packaged air conditioning units
- Fan coil units



Performance & Dimensional Data

SERAP		
Part #	Standard Sizes	Pressure Drop @ 300/500 FPM
4600182	20 x 16	.12/.33 in w.g.
4600184	20 x 20	
4600181	24 x 12	
4600187	24 x 24	
4600183	25 x 16	
4600186	25 x 20	
*Notes		

CSRP-1		
Part #	Standard Sizes	Pressure Drop @ 300/500 FPM
4600200	20 x 16	.36/.50 in w.g.
4600202	20 x 20	
4600199	24 x 12	
4600205	24 x 24	
4600201	25 x 16	
4600204	25 x 20	
*Notes		

CS10TP		
Part #	Standard Sizes	Pressure Drop @ 300/500 FPM
	Available upon request	
*Notes		

PS4D		
Part #	Standard Sizes	Pressure Drop @ 300/500 FPM
11986-102	20 x 16	.05/.15 in w.g.
11986-104	20 x 20	
11986-101	24 x 12	
11986-106	24 x 24	
11986-103	25 x 16	
11986-105	25 x 20	
*Notes		

Pad Holding Frames

We also supply pad holding frames (PHF) to support our synthetic/fiberglass medias:

Long Service Life

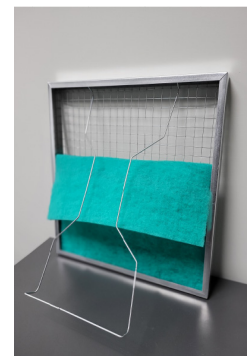
- Rugged construction assures long service life with no maintenance
- No stress points to break or fracture
- U-channel design for perimeter frame

Built-in Safety

- No sharp edges to injure maintenance personnel
- Air entering grid is designed to guard against accidental puncturing

Easy Installation – No Bypass

- U-channel style frame holds the pad securely in place
- The easy open hourglass gate on the air entering side prevents sagging when fan is off



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