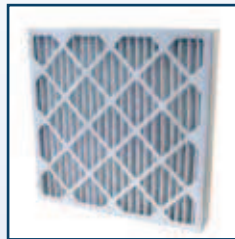


Coalescer pads

- Size 24" x 24"
- Frame in plastic or galvanized steel



Pleated pre-filter panel, efficiency G3 to G4

- Size 24" x 24"
- Frame in beverage board, plastic or galvanized steel



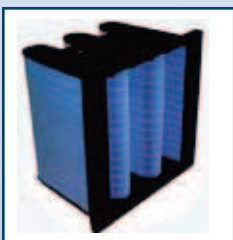
Pocket filters, efficiency G4 to F8

- Size 24" x 24"
- Semi rigid, ultrasonic welded
- Frame plastic or galvanized steel
- Depth 360 or 600 mm
- 6 or 8 pockets



Panel filters, efficiency F7 to H12

- Size 24" x 24"
- Glass fiber media
- Filtration surface 20m² and 31m²



Wave panel, efficiency F8 to H10

- Size 24" x 24"
- Spider-Web and ePTFE membrane technology
- Filtration surface 20m² and 31m²



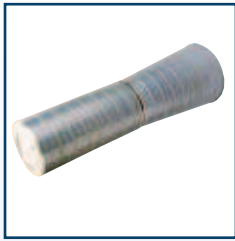
GDS, efficiency F8 and F9

- Length: 28"
- Double cone cartridges
- Spider-Web technology available
- With G4 pre-filter sock



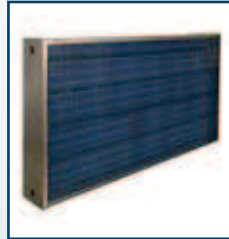
Composite Filter, efficiency F8 and F9

- Length 26"
- Spider-Web technology available
- With G4 pre-filter



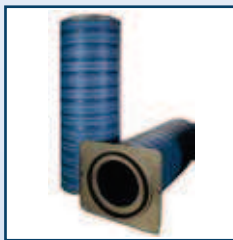
GDX, efficiency F8, F9 and H10

- Length: 26" and 28"
- Cone and cylindrical cartridges
- Spider-Web and ePTFE membrane technology available



Willfit ASC2 pulse panel, efficiency F8 and F9

- Spider-Web technology available



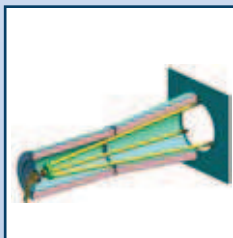
Long filter elements, efficiency F8 and F9

- Nordic 36"
- Pneumafil twist-lock
- Farr-tenkay
- Spider-Web technology available



Willfit filter elements: for non-Donaldson systems, efficiency F8 and F9

- AAF Pulstar
- Braden
- Camfill
- Spider-Web technology available



GDX4 new concept

- Fast and Secure installation
- Cartridge self tightening system
- Improved sealing



D-Fog, efficiency 99% for water droplets of 10µ

- Size to suit Donaldson weather hoods

