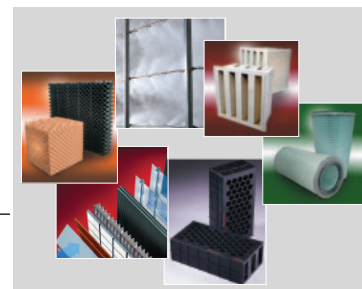




Up & Over Cartridges Rod Mount Type



Description:

Rod Mount cartridges are designed for older Pneumafil “up and over” type pulse cleaned inlet systems. The cartridge is retained in position by a specially designed mounting rod.

Cartridges are available in 100% cellulose, cellulose/synthetic blended media, or 100% synthetic media. The pleated media pack is supported by cylindrical, inner and outer cores of flattened expanded galvanized steel. The media and cores are bonded to the metal end caps with polyurethane, epoxy or plastisol sealant. Pleats are stabilized by bonding the media to the cores with a spiral bead of hot melt adhesive on both the inner and outer cores.



	100% cellulose	cellulose/ synthetic blend	synthetic
Rated flow per 26" cartridge (CFM)	685	685	685
Clean resistance (inches W.G.)	0.86	0.86	0.86
Avg. atmospheric dust spot efficiency %	94.0	96.0	97.2
Avg. SAE fine dust weight arrestance %	100	100	100

Ordering information:

Available in Cellulose, Cellulose/Synthetic Blend, and Synthetic media

Size

12.75" O.D. x 8.38" ID x 26" L, 198 ft. ²	Galvanized	A51457-C1
12.75" O.D. x 8.38" ID x 29" L, 222 ft. ²	Galvanized	A51457-C2
12.75" O.D. x 8.38" ID x 29" L, 233 ft. ²	Galvanized	A51457-C3
12.75" O.D. x 8.38" ID x 29" L, 222 ft. ²	Stainless steel	A51457-C4