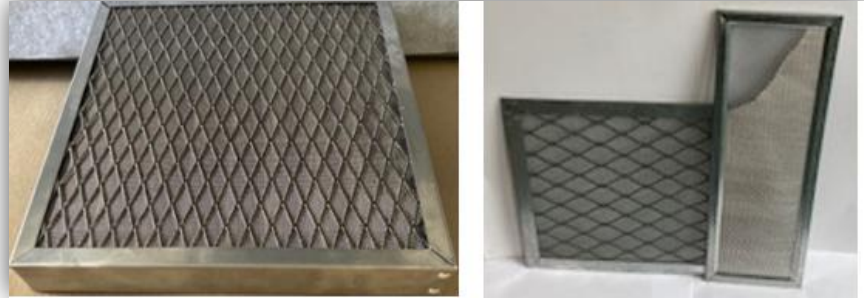


Pureair Filter Co.

WIRE MESH FILTER



PRIMARY AIR AND GREASE FILTER

APPLICATION

Ideally suited as a Low Resistance Primary roughing filter either dry or viscous coated. Suited for use as a Grease eliminator in kitchen canopy systems or as a Primary Linting filter in textile or laundry installations.

CONSTRUCTION

WM Filter media is constructed using alternate layers of flat and corrugated galvanized wire mesh, between 2 layers of 1.6mm galvanized Expanded mesh. The outer frame is manufactured in 1.0mm galvanized steel with drain holes to provide for drainage during cleaning.

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Pureair Filter Company t/a Fibatron

Pureair Filter Co.

FILTER SPECIFICATION

Rated face velocity	2,54m/sec
Pressure Drop @ 1.25m/sec	200 Pa
NB. Pressure Drop @ 2.54m/sec	150 Pa
Frame	1.0mm galvanized steel
Media	Galvanized Steel Wire Mesh
Media Support	1.6mm galvanized Expanded Mesh
Filter Media	FC150/5mm

Standard Sizes available

Size (HxWxD)	Flow (m/sec)	Size (HxWxD)	Flow (m/sec)
595 x 595 x 48	0.94 m3/sec	395 x 395 x 48	0.42 m3/sec
295 x 595 x 48	0.47 m3/sec	395 x 620 x 48	0.66 m3/sec
495 x 495 x 48	0.66 m3/sec	395 x 595 x 48	0.64 m3/sec
495 x 595 x 48	0.82 m3/sec	395 x 495 x 48	0.52 m3/sec
495 x 620 x 48	0.82m3/sec	Custom sizes will be manufactured upon request	

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