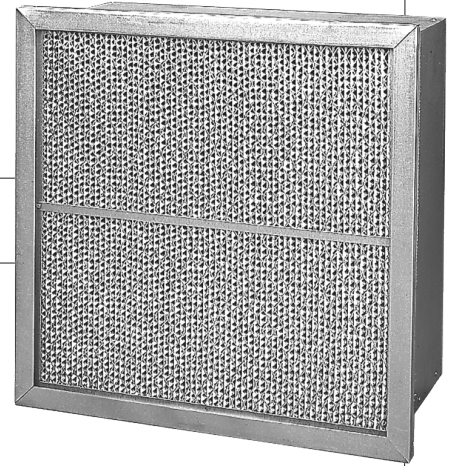


PrecisionCell® GT

(Gas Turbine)



RIGID FILTERS

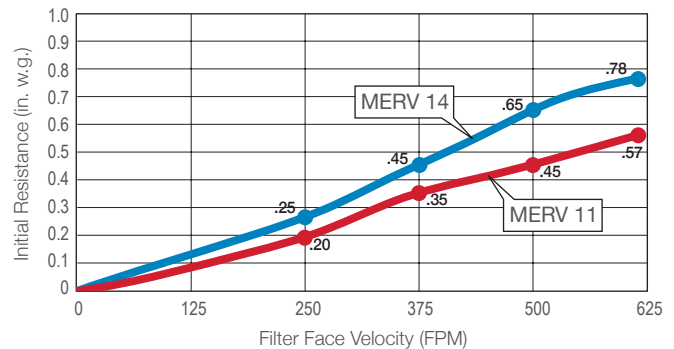
Product Overview

- Extra heavy-duty construction to meet rigorous demands
- Ideal for extreme velocity or turbulence
- Available in either single or double header versions
- Dual layer media for increased service life
- Faceguards and grid straps
- Media pack stabilizer
- MERV 14, and MERV 11

Specifications

Frame	Heavy-duty corrosion-resistant steel
Media	Dual layer wet-laid micro-fine fiberglass, sealed with class 1 urethane
Separators	Hemmed-edge corrugated aluminum
Headers	3/16" wide corrosion-resistant steel
Faceguards	Galvanized steel expanded
Gridstraps	Aluminized steel "T" strap downstream and horizontal strap upstream

Initial Resistance vs. Filter Face Velocity



Product Information

Efficiency	Nominal Size (inches) (W x H x D)	250 FPM Rating		375 FPM Rating		500 FPM Rating		625 FPM Rating		Media Area (sq. ft.)	Weight Each (lbs.)
		CFM	PD	CFM	PD	CFM	PD	CFM	PD		
MERV 11	24 x 24 x 12	1000	.20	1500	.35	2000	.45	2500	.57	140	26
	24 x 24 x 12	500	.20	750	.35	1000	.45	1250	.57	69	14
MERV 14	24 x 24 x 12	1000	.25	1500	.45	2000	.65	2500	.78	140	27
	24 x 12 x 12	500	.25	750	.45	1000	.65	1250	.78	69	14

All performance data based on ASHRAE Standard 52.2. Performance tolerance conforms to Section 6.4 of ANSI/AHRI Standard 850-2013.

Underwriters Laboratories Classification – PrecisionCell filters are UL Classified. Testing was performed according to UL Standard 900.

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