

FILTER CODE STRUCTURE

Filter Type	Pleated Filter
Filter Class EN 779-2012	MERV 8 / EN 779-2012 G4 ISO 16890 COARSE >90
Filter Frame	Plastic High Strength
Filter Media	Synthetic Self Supported Media
Filter Modelling	Z- Line / Double Mesh
Filter Face Guard	Without Grid
Filter Size	12x24x4 24x24x4



TECHNICAL SPECIFICATION

Filter Class	EN 779-2012	MERV 8	G4
	ISO 16890-COARSE		>90%
Average Efficiency	EN 779-2012		90%
	ISO 16890-COARSE		>90%
Max. Working Temperature	212° F		
Relative Humidity	100%		
Final Pressure Drop	EN 779-2012		1" w.g.
	ISO 16890		1.8" w.g.
Filter Stage	1 - 2		
Dust Holding Capacity/ ISO Fine	1.6" wc		910 grams

Features

- Conditioning & Ventilation Systems
- Excellent Pre-Filter
- Low Start Pressure Drop
- High Dust Holding Capacity
- Reduced Operating Costs
- All Plastic Frame

Part #	Size W x L x D	Filter Class ISO 16890	Filter Class EN 779-2012	Filter Area ft ²	Air Flow cfm	Pressure in. w.g.
MRM8-1/2-PF	11 3/8-23 3/8-3 3/4	COARSE >90	MERV 8 / G4	6.5	1250	.27"
MRM8-1/1-PF	23 3/8-23 3/8-3 3/4	COARSE >90	MERV 8 / G4	13	2500	.27"

Pleated