

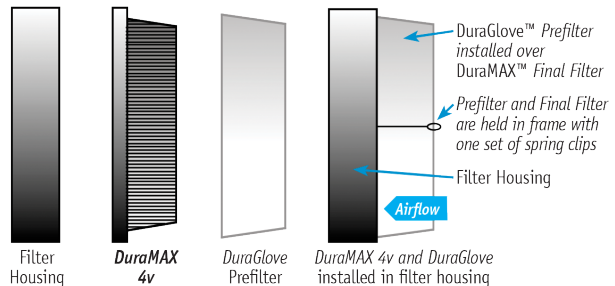
Nominal Size (HxWxD)	Actual Size (HxWxD)	Air Flow Capacity (CFM)	Initial Resistance (in. w.g.)	Media Area (sq. ft.)
		@500 FPM	@500 FPM	
DuraMAX 4v 98 - MERV 15				
24x24x12	23.38 x 23.38 x 11	2000	.61	194
20x24x12	19.38 x 23.38 x 11	1675	.61	162
12x24x12	11.38 x 23.38 x 11	1000	.61	98
DuraMAX 4v 95 - MERV 14				
24x24x12	23.38 x 23.38 x 11	2000	.36	194
20x24x12	19.38 x 23.38 x 11	1675	.36	162
12x24x12	11.38 x 23.38 x 11	1000	.36	98
DuraMAX 4v 85 - MERV 13				
24x24x12	23.38 x 23.38 x 11	2000	.27	194
20x24x12	19.38 x 23.38 x 11	1675	.27	162
12x24x12	11.38 x 23.38 x 11	1000	.27	98
DuraMAX 2v 75 - MERV 12				
24x24x12	23.38 x 23.38 x 11	2000	.26	194
20x24x12	19.38 x 23.38 x 11	1675	.26	162
12x24x12	11.38 x 23.38 x 11	1000	.26	98
DuraMAX 2v 65 - MERV 11				
24x24x12	23.38 x 23.38 x 11	2000	.25	194
20x24x12	19.38 x 23.38 x 11	1675	.25	162
12x24x12	11.38 x 23.38 x 11	1000	.25	98

Additional Product Information

1. Width and height dimensions are interchangeable. DuraMAX filters may be installed with the pleats in either vertical or horizontal position.
2. MERV is Minimum Efficiency Reporting Value. MERV Ratings listed are based on ASHRAE Test Standard 52.2-2007.
3. Temperature limitation: 200°F.
4. Recommended final pressure drop: 2.0" w.g.
5. Maximum Burst Pressure: 10" w.g.
6. Degradation Pressure: 15" w.g.
7. DuraMAX 4v filters are listed and tested in accordance with UL Standard 900.

Reverse-Mount Installations

DuraMAX Filters are generally installed with the flat face of the filter as the air-entry side and the "v" side of the filter as the air exit side. However, for inlet air housings where space is at a premium, DuraMAX can also be installed with the "v" side as the air entry. A DuraGlove™ Synthetic Cube placed over the "v" section of the DuraMAX, creates a unitary, easy to install prefilter/final filter combination. The DuraGlove can be held in place with existing 12" spring clips.



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PURE PERFORMANCE

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