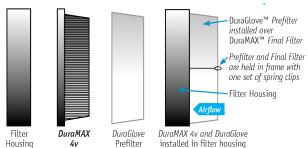
Nominal Size (HxWxD)	Actual Size (HxWxD)	Air Flow Capacity (CFM) @500 FPM	Initial Resistance (in. w.g.) @500 FPM	Media Area (sq. ft.)
DuraMAX 4v 98 - MERV 15				
24x24x12	23.38 x 23.38 x 11	2000	.61	194
20x24x12	19.38 x 23.38 x 11	1675	.61	162
12x24x12	11.38 x 23.38 x 11	1000	.61	98
DuraMAX 4v 95 - MERV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

- 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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