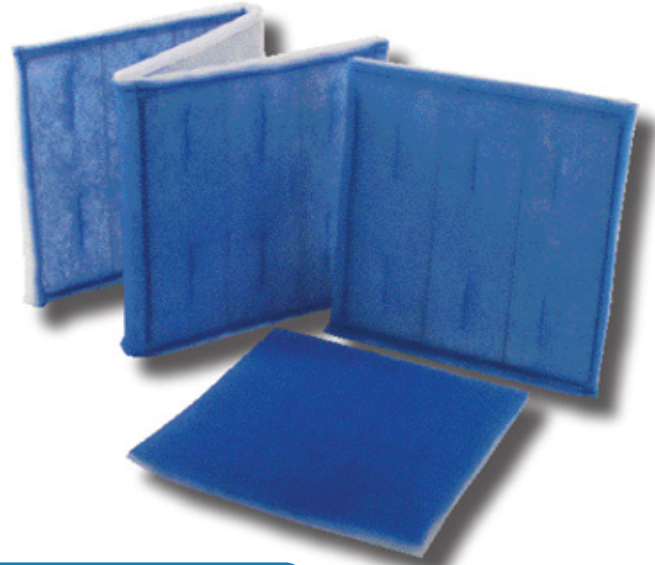


Series 615 Panel and Link Filters

The Series 615 Self-Supported Panels and Links are designed for light Commercial and Industrial HVAC applications. Each filter is constructed of 100% Polyester media with a 2 Ply design and an internal non-migrating tackifier. The first Ply is porous to trap large particles and its downstream side is coated with a tackifier for additional protection. The second layer is denser to attract even smaller finer particles. The Series 615 is a MERV 7 Efficient Filter.

When packed in cartons, the panel design creates space savings that results in a 50% reduction in shipping, handling and warehousing over a standard case of 12 cardboard frame flat panel or pleated filters.

Available in a broad range of standard and custom sizes, these panels can be linked for optimal fit in any size system. When linked, the Series 615 Panel filters offer a number of advantages over cardboard framed pleated panels or Fiberglass Filters.



Performance Data

- 100% Polyester Media
- Non-Toxic Media
- Resistant to Microbial Growth
- 2 Ply Media
- MERV 7
- 25+% Average Efficiency on ASHRAE 52.1
- Ease of Installation
- Leak-Proof Seal
- Available in Single Panels, Link Panels or Single Frames

Standard Panels		Link Panels		
Part Number	Size	Part Number	Size	Number of Links
016151224	12" x 24"	016152022L2	20" x 43" - 46"	2
016151225	12" x 25"	016152024L2	20" x 47" - 50"	2
016151620	16" x 20"	016152020L3	20" x 59" - 64"	3
016151624	16" x 24"	016152020L4	20" x 80" - 86"	4
016152020	20" x 20"	016152024L4	20" x 95" - 102"	4
016152024	20" x 24"	016152424L2	24" x 47" - 50"	2
016152025	20" x 25"	016152420L3	24" x 59" - 64"	3
016152424	24" x 24"	016152424L3	24" x 71" - 76"	3
016152525	25" x 25"			

Note: Other Sizes Available

Performance Data

	ASHRAE 52.1	ASHRAE 52.2
Rated Air Flow *	1200 cfm	1180 cfm
Initial Resistance (μP)	0.24" W.G.	0.23" W.G.
Average Efficiency*	20+%	N/A
Dust Holding Capacity* (Grams @ 1" W.G.)	189 Grams	N/A
MERV Rating**	N/A	MERV 7

* 24" x 24" Filter tested per ASHRAE 52.1

** 24" x 24" Filter tested per ASHRAE 52.2

