ProPocket Elite HVAC Bag Filters

FEATURES

- MERV 10, 11, 13 & 15 efficiencies
- Sealed, span stitch pocket construction
- Extended surface area equates to increased energy savings
- Media backing provides duarbility for rigourous applications
- Gasketing available



Stitch pocket construction

PROPOCKET ELITE CONSTRUCTION & APPLICATIONS

The ProPocket Elite fiberglass bag filters are extended surface filters that offer trusted performance and are available in four efficiency options: MERV 10, MERV 11, MERV 13 and MERV 15.

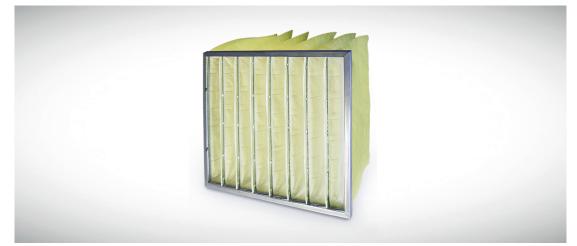
ProPocket Elite HVAC bag filters are manufactured to the highest quality standards using the unique span stitch construction of the pockets. This span stitch is sealed with an adhesive sealant to prevent any leakage. MANN+HUMMEL's header design is double the weight and 2-3x the strength of competitors headers. We manufacture the header and hoop from flat steel with our own equipment.

The micro-fiberglass media is backed by a scrim layer to offer protection and durability. The ProPocket Elite filters are offered in a variety of standard size and pocket combinations with special size filters available. Upon request, the ProPocket Elite bag filters are also available with variety of header options – a nominal 1 inch galvanized header is standard.



Standard galvanized header



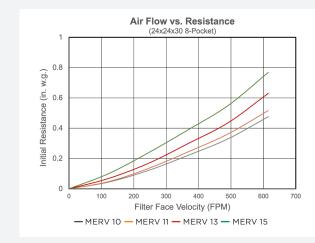


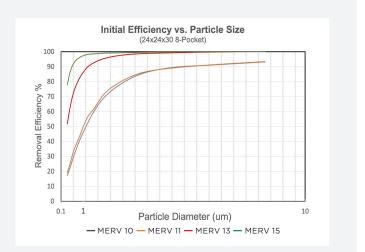
PROPOCKET ELITE PERFORMANCE DATA

Nominal Depth	Nominal Size (in.)	Actual Size (in.)		# of Pockets
	(WxHxD)	Width	Height	
18"	12x24x18	11.38	23.38	3-5
	20x20x18	19.38	19.38	5
	20x24x18	19.38	23.38	5
	24x20x18	23.38	19.38	6
	24x24x18	23.38	23.38	6-10
22"	12×24×22	11.38	23.38	3-5
	20x20x22	19.38	19.38	5
	20x24x22	19.38	23.38	5
	24x22x22	23.38	19.38	6
	24x24x22	23.38	23.38	6-10
30"	12x24x30	11.38	23.38	3-5
	20x20x30	19.38	19.38	5
	20x24x30	19.38	23.38	5
	24×20×30	23.38	19.38	6
	24x24x30	23.38	23.38	6-10
36"	12x24x36	11.38	23.38	3-5
	20x20x36	19.38	19.38	5
	20x24x36	19.38	23.38	5
	24x20x36	23.38	19.38	6
	24x24x36	23.38	23.38	6-10

TECHNICAL DATA







MANN+HUMMEL is committed to continual product development – all descriptions, specifications and performance data are subject to change without notice. MANN+HUMMEL products are manufactured to exacting criteria – there can be a ±5% variance in filter performance.

LOCAL REPRESENTATIVE

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