

Nano-Pak™ Bag



Technical Data

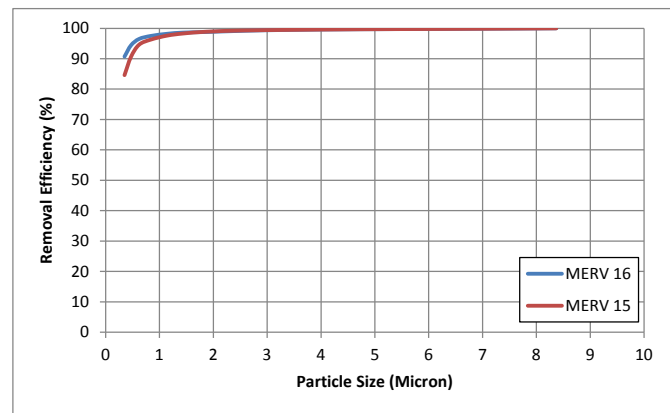
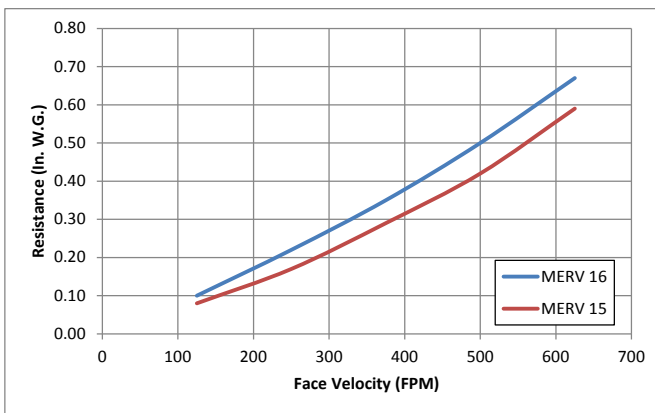
Nominal Size (HxWxD)	# of Pockets	Media Area (Square Feet)	Rated Air Flow (CFM)	Initial Resistance (In. W.G.)	
				NP98 MERV 16 MERV-A 16-A	N95 MERV 15 MERV-A 15-A
Rated 500 FPM					
24x24x30	10	107	2000	0.66	0.48
24x24x30	8	88	2000	0.54	0.38
24x12x30	5	53	1000	0.50	0.32
Rated 250 FPM					
24x24x22	10	79	2000	0.85	0.66
24x24x22	8	64	2000	0.71	0.53
24x12x22	5	39	1000	0.51	0.43
Rated 250 FPM					
24x24x12	10	43	1000	0.54	0.48
24x24x12	8	35	1000	0.42	0.37
24x12x12	5	21	500	0.46	0.39

Nano-Pak Standard Header Size Chart				
Size Code	Nominal Size (H x W)	Catalog Size	Actual Size (H X W)	# of Pockets
A	24 X 24	Yes	23-3/8 X 23-3/8	8, 10
B	24 X 12	Yes	23-3/8 X 11-3/8	5

Available Pocket Depths: 30", 22" and 12"

Notes:

1. Performance data per ASHRAE Standard 52.2-2012, tested at 492 FPM face velocity on 24x24x30, 8 pocket filters.
2. Standard header face dimensions are 5/8" less than nominal size.
3. Standard header thickness is 13/16".
4. Depth measures from the front of the header to the end of the pocket.
5. Recommended maximum final resistance: 1.5" W.G.
6. Filters classified per UL Standard 900 for Flammability.
7. Custom sizes not available.



P-NANOBAG-TECH-0713

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