

Replacement Elements - Standard

35 - 8000 SCFM Flow Range

Benefits

- Pleated media for high dirt holding capacity
- Polyester: reinforced with epoxy coated steel wire on both sides of cloth, expanded metal I.D.
- Paper: heavy duty industrial strength paper surrounded by galvanized expanded metal
- 40 - 50% increased dust loading capacity with prefilter (part number suffix P)

Technical Specifications

- Polyester: 99+% removal efficiency to 5 micron
- Paper: 99+% removal efficiency to 2 micron
- Temp (continuous): min -15°F (-26°C), max 220°F (104°C)
- Filter change out differential: 15-20" H₂O over initial ΔP

Polyester Media Benefits/Specs

- Less maintenance due to longer durability
- Moisture resistant
- Handles hot air and oil mist from unload cycle of reciprocating/piston compressor
- Washable with lukewarm water and mild detergent*

Paper Media Benefits/Specs

- Cost effective
- Gently blow out media*

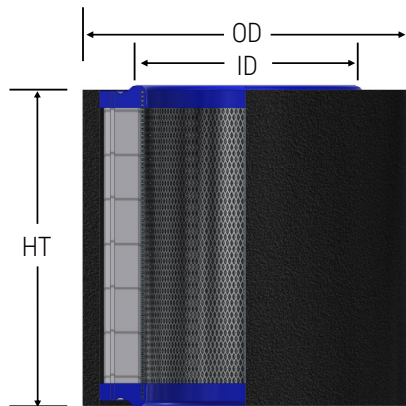
*Replacing element is recommended.



Paper Elements



Polyester Elements



Endcap Construction

- M = Molded plastisol
- B = Closed one end with bolt hole, open on other end
- G = Galvanized metal
- N = Neoprene blended gasket on open endcaps

Element SCFM Rating	Element Part Number		Surface Area (ft ²)		Dimensions (inches)			Standard Endcap Features
	Polyester	Paper	Polyester	Paper	ID	OD	HT	
35	15P™	14P™	0.5	0.9	3.00	4.40	2.31	M
100	19P®	18P™	1.4	2.6	3.00	4.38	4.81	M
195	31P™	30P™	2.2	6.2	3.63	5.75	4.88	M
275	35P	34P	4.0	11.0	4.75	7.88	4.84	M
300	231P™	230P™	4.7	12.3	3.63	5.75	9.50	M
550	237™	236	8.0	22.6	4.69	7.75	8.63	GBN
570	235P™	234P™	8.3	22.1	4.75	7.88	9.47	M
800	335P™	334P™	14.4	35.3	4.75	7.88	14.22	M
570	239P™	238P™	13.1	48.3	4.85	9.22	10.50	GBN
800	2541	2540	15.1	35.1	6.00	9.00	11.81	G
880	245P™	244P™	14.8	35.6	6.00	9.75	9.68	GN M
1100	345P™	344P™	22.1	57.0	6.00	9.75	14.43	GN
1100	275P™	274P™	19.8	44.0	8.00	11.75	9.68	GN
1500	375P™	374P™	30.7	68.5	8.00	11.75	14.43	GN
1825	377P™	376P™	46.9	118.3	9.00	14.63	14.45	GN
3300	385P™	384P™	46.9	141.7	14.00	19.63	14.45	GN
5500	391	390	92.3	249.38	22.25	27.88	15.07	GN
4705	485P™	484P™	71.7	216.7	14.00	19.63	21.45	GN
8000	491	490	140.9	352.3	22.25	27.88	22.07	GN
6600	685P™	-	96.5	-	14.00	19.63	28.45	GN

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