

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*

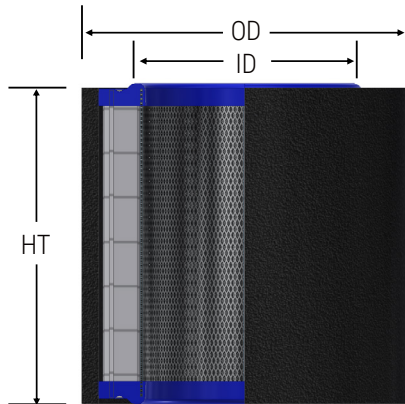
*Replacing element is recommended.



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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Replacement Elements - Hockey Puck

Small FS/PS 3 - 250 SCFM Flow Range

Features

- High grade filter element
- Element construction of injection molded thermoplastic
- Integrated gasket seal
 - Positive seal between housing hemispheres
 - New seal with each element
 - Minimizes parts
- Optimal surface area per given size
- Pleated media for high dirt holding capacity

Technical Specifications

- Polyester: 99+% removal efficiency standard to 10 micron
- Paper: 99+% removal efficiency standard 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 (replacing element is recommended)

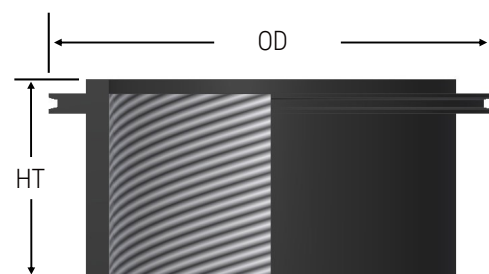


Paper Media Benefits/Specs

- Heavy duty industrial strength paper
- Cost effective
- Gently blow out media (replacing element is recommended)

Element Part Number		Element SCFM Rating	Surface Area (ft ²)	Dimensions (inches)	
Polyester	Paper			O.D.	H.T.
03™	02™	3	0.1	1.58	1.00
05™	04™	8	0.2	2.38	1.00
07™	06™	12	0.58	3.07	1.38
11™	10™	35	1.1	4.00	1.46
17*	16™	250	8	7.50	3.25

*Minimum order quantity applies.



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Replacement Elements - 800 Series

Small Vacuum Pumps 4 - 375 SCFM Flow Range

Features

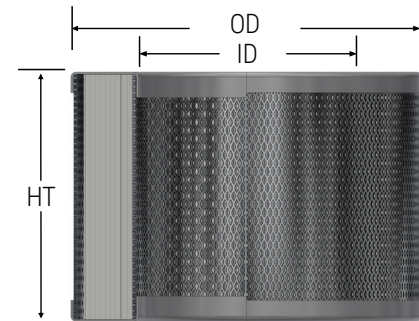
- Pleated media for high dirt holding capacity
- Polyester: reinforced with epoxy coated steel wire on both sides of cloth, expanded metal I.D.
- Paper: heavy duty industrial strength paper surrounded by galvanized expanded metal O.D.
- 40 - 50% increased dust loading capacity with prefilter (part number 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 Element Part Number	Mann Ref Number	SCFM Rating	Dimensions (inches)			Standard Endcap Features
			I.D.	O.D.	H.T.	
821	C66/1	18	0.72	2.31	2.03	GB
825	C75	25	1.50	2.54	2.66	GC
827	C75/2	20	1.50	2.54	2.84	GCF
841	C1049	80	1.78	3.68	5.56	G
843	C1112	55	2.38	3.85	2.73	G
845	C1112/2	55	2.38	3.85	2.86	GCF
847	C1132	62	2.38	3.85	3.97	G
849	C1337	115	2.56	5.00	4.81	G
851	C15124/1	290	3.50	5.88	8.69	GR
851/1	N/A	290	3.50	5.91	8.52	GBR
857	C26240	375	7.56	10.00	7.62	G
859	C1574	110	3.50	5.88	4.82	G
863	C21138/1	322	5.72	8.28	6.49	M
879	N/A	115	2.56	5.00	4.81	GB
897	N/A	80	2.38	3.98	8.44	GB



Endcap Construction

- B = Closed one end w/bolt hole
- C = Closed one end
- E = EPDM gasket
- F = Felt gaskets on open endcaps
- G = Galvanized metal
- H = Felt gasket on bolt hole
- M = Molded plastisol
- R = Mixed rubber/cork gasket on open endcaps

FILTRATION

Paper Element Part Number	Mann Ref Number	SCFM Rating	Surface Area (ft ²)	Dimensions (inches)			Standard Endcap Features
				I.D.	O.D.	H.T.	
800	C31	3	0.14	0.40	1.18	1.16	GB
802	C31/1	5	0.22	0.40	1.18	1.47	GB
804	C32	9	0.4	0.40	1.18	2.66	GB
806	C42/1	8	0.3	0.50	1.50	1.47	GB
808	C42/2	4	0.18	0.50	1.50	1.16	GB
810	C43	13	0.6	0.50	1.50	2.41	GB
812	C44	8	0.3	0.50	1.50	1.48	GC
814	C64/1	13	0.6	0.72	2.31	1.53	GB
816	C64/3	13	0.55	0.72	2.31	1.53	GC
818	C66	20	0.89	0.72	2.31	2.41	GB
820	C66/1	18	0.76	0.72	2.31	2.03	GB
824	C75	23	0.76	1.50	2.54	2.66	GC
826	C75/2	20	0.92	1.50	2.54	2.78	GCF
828	C76/2	12	0.48	1.50	2.54	1.66	GC
830	C79/1	24	1.1	1.00	2.54	2.84	GB
832	C79/2	25	0.8	1.50	2.54	2.78	GCF
834	C713	40	1.3	1.50	2.54	4.72	GBHF
836	C718	48	2.0	1.50	2.54	6.72	GBHF
838	C912	30	1.0	2.37	3.28	2.71	GCF
840	C1049	80	3.1	1.78	3.68	5.56	G
842	C1112	55	1.7	2.38	3.85	2.73	G
844	C1112/2	55	1.5	2.38	3.85	2.86	GCF
846	C1132	62	2.3	2.38	3.85	3.97	G
848	C1337	115	5.0	2.56	5.00	4.82	G
850	C15124/1	290	13.1	3.50	5.88	8.69	GR
850/1	N/A	290	13.1	3.50	5.91	8.59	GBR
852	C711/1	26	0.9	1.50	2.63	2.75	GC
854	C411	27	1.1	0.50	1.50	5.09	GB
856	C26240	375	6.1	7.56	10.00	7.62	G
858	C1574	152	7.1	3.50	5.88	4.82	G
862	C21138/1	322	12.5	5.72	8.28	6.49	M
868	N/A	25	1.31	2.38	3.69	2.93	M
872	N/A	23	0.8	1.50	2.54	2.78	GBF
874	N/A	176	2.7	6.00	8.50	3.38	GCE
878	N/A	115	5.0	2.56	5.00	4.82	GB
896	N/A	80	5.0	2.38	3.98	8.44	GB

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Replacement Elements - 32 Series

Blower Market

Features

- 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, select models)



Technical Specifications

- Polyester: 99+% removal efficiency standard to 5 micron
- Paper: 99+% removal efficiency standard 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

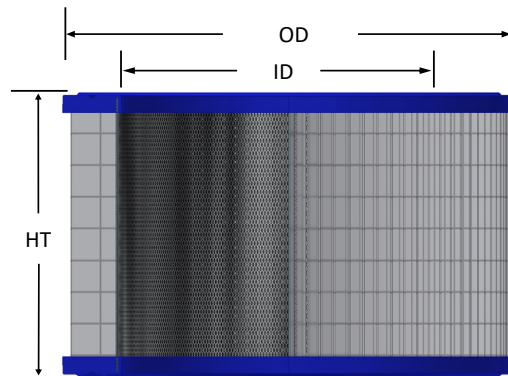
Polyester Media Benefits/Specs

- 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



Common Filter Elements for the Blower Market

Solberg Part Number Polyester	Universal Ref. Number	Solberg Part Number Paper	Universal Ref. Number	Dimensions (inches)			Std. Endcap Features
				I.D.	O.D.	H.T.	
32-01	81-1202	32-00	81-0470	4.25	6.00	2.00	M
32-03	81-1203	32-02	81-0471	4.25	6.00	2.50	M
32-05	81-1204	32-04	81-0472	7.25	9.75	3.87	M
32-07	81-1205	32-06	81-1063	7.25	9.75	6.00	M
32-09	81-1206	32-08	81-0474	9.87	11.50	7.00	M
32-11	81-1207	32-10	81-0475	11.63	13.75	8.63	M
32-13	81-1209	32-12	81-1163	13.00	17.00	10.00	M
32-15	81-1210	32-14	81-1164	19.00	23.00	14.00	M

Solberg Part Number Polyester	Stoddard Ref. Number	Solberg Part Number Paper	Stoddard Ref. Number	Dimensions (inches)			Std. Endcap Features
				I.D.	O.D.	H.T.	
32-17	F8-151	32-16	F8-108	4.79	6.88	4.29	M
32-19	F8-135	32-18	F8-109	7.10	10.15	5.13	M
32-21	F8-134	32-20	F8-110	9.39	12.50	4.88	M
32-23	F8-139	32-22	F8-111	9.39	12.50	10.00	M
32-25	F8-148	32-24	F8-137	15.00	19.75	14.76	M

Endcap Construction

- M = Molded plastisol

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Replacement Elements - Standard

60 - 13600 m³/hr 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 -26°C (-15°F), max 104°C (220°F)
- Filter change out differential: 37 - 50 mbar 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*

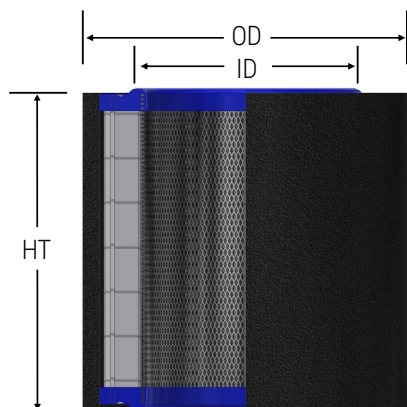
*Replacing element is recommended.



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 m ³ /hr Rating	Element Part Number		Surface Area (m ²)		Dimensions (mm)			Standard Endcap Features
	Polyester	Paper	Polyester	Paper	ID	OD	HT	
60	15P™	14P™	0.05	0.10	76	112	59	M
170	19P®	18P™	0.14	0.28	76	111	122	M
335	31P™	30P™	0.21	0.60	92	146	124	M
470	35P	34P	0.40	1.02	121	200	123	M
510	231P™	230P™	0.42	1.10	92	146	241	M
935	237™	236	0.7	2.1	119	197	219	GBN
968	235P™	234P™	0.8	2.1	121	200	241	M
1360	335P™	334P™	1.3	3.3	121	200	361	M
968	239P™	238P™	1.2	4.5	123	234	267	GBN
1360	2541	2540	1.4	3.3	152	229	300	G
1500	245P™	244P™	1.4	3.3	152	248	246	GN M
1870	345P™	344P™	2.1	5.3	152	248	367	GN
1869	275P™	274P™	1.8	4.1	203	298	246	GN
2550	375P™	374P™	2.9	6.4	203	298	367	GN
3105	377P™	376P™	4.4	11	229	372	367	GN
5610	385P™	384P™	4.4	13.2	356	499	367	GN
9350	391	390	8.6	23.2	565	708	383	GN
8000	485P™	484P™	6.7	20.1	356	499	545	GN
13600	491	490	13.1	32.7	565	708	561	GN
11220	685P™	-	9	-	356	499	723	GN

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Replacement Elements - Hockey Puck

Small FS/PS 5 - 425 m³/hr Flow Range

Features

- High grade filter element
- Element construction of injection molded thermoplastic
- Integrated gasket seal
 - Positive seal between housing hemispheres
 - New seal with each element
 - Minimizes parts
- Optimal surface area per given size
- Pleated media for high dirt holding capacity



Technical Specifications

- Polyester: 99+% removal efficiency standard to 10 micron
- Paper: 99+% removal efficiency standard to 2 micron
- Temp (continuous): min -26°C (-15°F) max 104°C (220°F)
- Filter change out differential: 37-50 mbar over initial ΔP

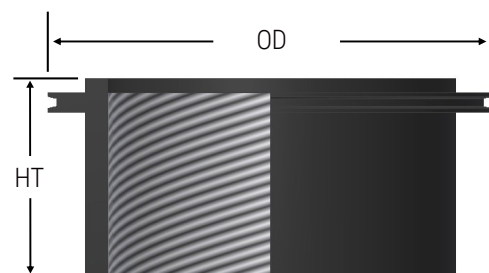
Polyester Media Benefits/Specs

- 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 (replacing element is recommended)

Paper Media Benefits/Specs

- Heavy duty industrial strength paper
- Cost effective
- Gently blow out media (replacing element is recommended)

Element Part Number		Element m ³ /hr Rating	Surface Area (m ²)	Dimensions (mm)	
Polyester	Paper			O.D.	H.T.
03™	02™	5	0.009	40	25
05™	04™	14	0.019	60	25
07™	06™	20	0.054	78	35
11™	10™	60	0.10	102	37
17*	16™	425	0.74	191	83



*Minimum order quantity applies.

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Replacement Elements - 800 Series

Small Vacuum Pumps 10 - 640 m³/hr Flow Range

Features

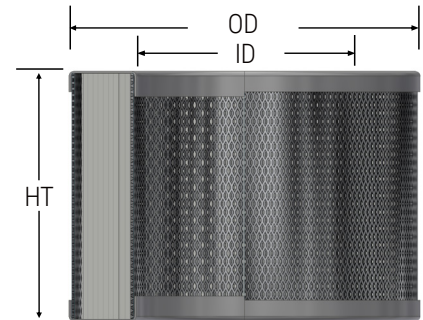
- Pleated media for high dirt holding capacity
- Polyester: reinforced with epoxy coated steel wire on both sides of cloth, expanded metal I.D.
- Paper: heavy duty industrial strength paper surrounded by galvanized expanded metal O.D.
- 40 - 50% increased dust loading capacity with prefilter (part number 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: 37-50 mbar over initial ΔP



Polyester Element Part Number	Mann Ref Number	m ³ /hr Rating	Dimensions (mm)			Standard Endcap Features
			I.D.	O.D.	H.T.	
821	C66/1	31	18	59	52	GB
825	C75	42	38	65	67	GC
827	C75/2	33	38	65	72	GCF
841	C1049	136	45	93	141	G
843	C1112	93	60	98	69	G
845	C1112/2	93	60	98	73	GCF
847	C1132	106	60	98	101	G
849	C1337	195	65	127	122	G
851	C15124/1	493	89	149	221	GR
851/1	N/A	493	89	150	216	GBR
857	C26240	637	192	254	194	G
859	C1574	187	89	149	122	G
863	C21138/1	547	145	210	165	M
879	N/A	195	65	127	124	GB
897	N/A	136	60	101	214	GB



Endcap Construction

- B = Closed one end w/bolt hole
- C = Closed one end
- E = EPDM gasket
- F = Felt gaskets on open endcaps
- G = Galvanized metal
- H = Felt gasket on bolt hole
- M = Molded plastisol
- R = Mixed rubber/cork gasket on open endcaps

Paper Element Part Number	Mann Ref Number	m³/hr Rating	Surface Area (m²)	Dimensions (mm)			Standard Endcap Features
				I.D.	O.D.	H.T.	
800	C31	5	0.013	10	30	29	GB
802	C31/1	9	0.020	10	30	37	GB
804	C32	15	0.033	10	30	67	GB
806	C42/1	14	0.031	13	38	37	GB
808	C42/2	10	0.026	13	38	29	GB
810	C43	22	0.1	13	38	61	GB
812	C44	14	0.031	13	38	38	GC
814	C64/1	22	0.1	18	59	39	GB
816	C64/3	22	0.051	18	59	39	GC
818	C66	34	0.1	18	59	61	GB
820	C66/1	31	0.1	18	59	52	GB
824	C75	42	0.1	38	65	67	GC
826	C75/2	34	0.1	38	65	71	GCF
828	C76/2	20	0.045	38	65	42	GC
830	C79/1	41	0.1	25	65	72	GB
832	C79/2	42	0.1	38	65	71	GCF
834	C713	68	0.1	38	65	120	GBHF
836	C718	81	0.2	38	65	171	GBHF
838	C912	51	0.1	60	83	69	GCF
840	C1049	136	0.3	45	93	141	G
842	C1112	93	0.2	60	98	69	G
844	C1112/2	93	0.1	60	98	73	GCF
846	C1132	105	0.2	60	98	101	G
848	C1337	195	0.5	65	127	122	G
850	C15124/1	493	1.2	89	149	221	GR
850/1	N/A	493	1.2	89	150	218	GBR
852	C711/1	44	0.1	38	67	70	GC
854	C411	46	0.1	13	38	129	GB
856	C26240	637	0.6	192	254	194	G
858	C1574	258	0.7	89	149	122	G
862	C21138/1	547	1.2	145	210	165	M
868	N/A	42	0.093	60	94	74	M
872	C75/2	39	0.1	38	65	71	GBF
874	N/A	298	0.3	152	216	86	GCE
878	N/A	195	0.5	65	127	122	GB
896	N/A	136	0.5	60	101	214	GB

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Replacement Elements - 32 Series

Blower Market

Features

- 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, select models)

Technical Specifications

- Polyester: 99+% removal efficiency standard to 5 micron
- Paper: 99+% removal efficiency standard to 2 micron
- Temp (continuous): min -26°C (-15°F), max 104°C (220°F)
- Filter change out differential: 37-50 mbar over initial ΔP

Polyester Media Benefits/Specs

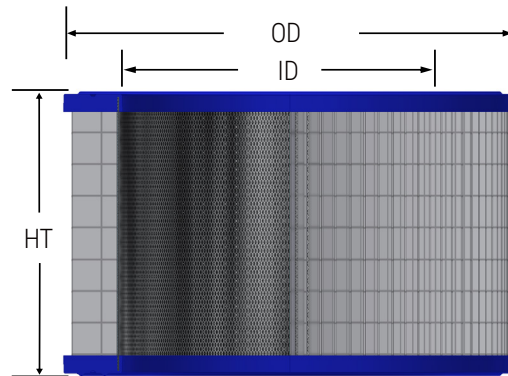
- Less maintenance due to longer durability
- Moisture resistant
- Handles hot air and oil mist from unload cycle of reciprocating/piston compressor
- Washable with lukewarm water and mild detergent*

Paper Media Benefits/Specs

- Cost effective
- Gently blow out media*

*Replacing element is recommended





Common Filter Elements for the Blower Market

Solberg Part Number Polyester	Universal Ref. Number	Solberg Part Number Paper	Universal Ref. Number	Dimensions (mm)			Std. Endcap Features
				I.D.	O.D.	H.T.	
32-01	81-1202	32-00	81-0470	108	152	51	M
32-03	81-1203	32-02	81-0471	108	152	63	M
32-05	81-1204	32-04	81-0472	184	248	98	M
32-07	81-1205	32-06	81-1063	184	248	152	M
32-09	81-1206	32-08	81-0474	251	292	178	M
32-11	81-1207	32-10	81-0475	295	349	219	M
32-13	81-1209	32-12	81-1163	330	432	254	M
32-15	81-1210	32-14	81-1164	482	584	356	M

Solberg Part Number Polyester	Stoddard Ref. Number	Solberg Part Number Paper	Stoddard Ref. Number	Dimensions (mm)			Std. Endcap Features
				I.D.	O.D.	H.T.	
32-17	F8-151	32-16	F8-108	122	175	109	M
32-19	F8-135	32-18	F8-109	180	258	130	M
32-21	F8-134	32-20	F8-110	239	318	124	M
32-23	F8-139	32-22	F8-111	239	318	254	M
32-25	F8-148	32-24	F8-137	381	502	375	M

Endcap Construction

- M = Molded plastisol

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