

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

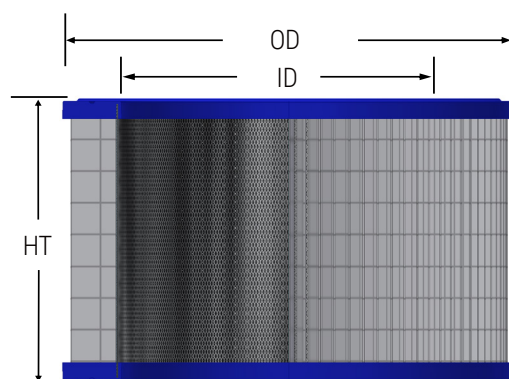
- Less maintenance due to longer durability
- Moisture resistant
- Handles hot air and oil mist from unload cycle of reciprocating/piston compressor
- Washable with lukewarm water and mild detergent*

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

Learn More

For more information about Solberg products and finding the right solutions for your equipment needs, visit us at **SolbergMfg.com**.

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All model offerings and design parameters are subject to change without prior notice.
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