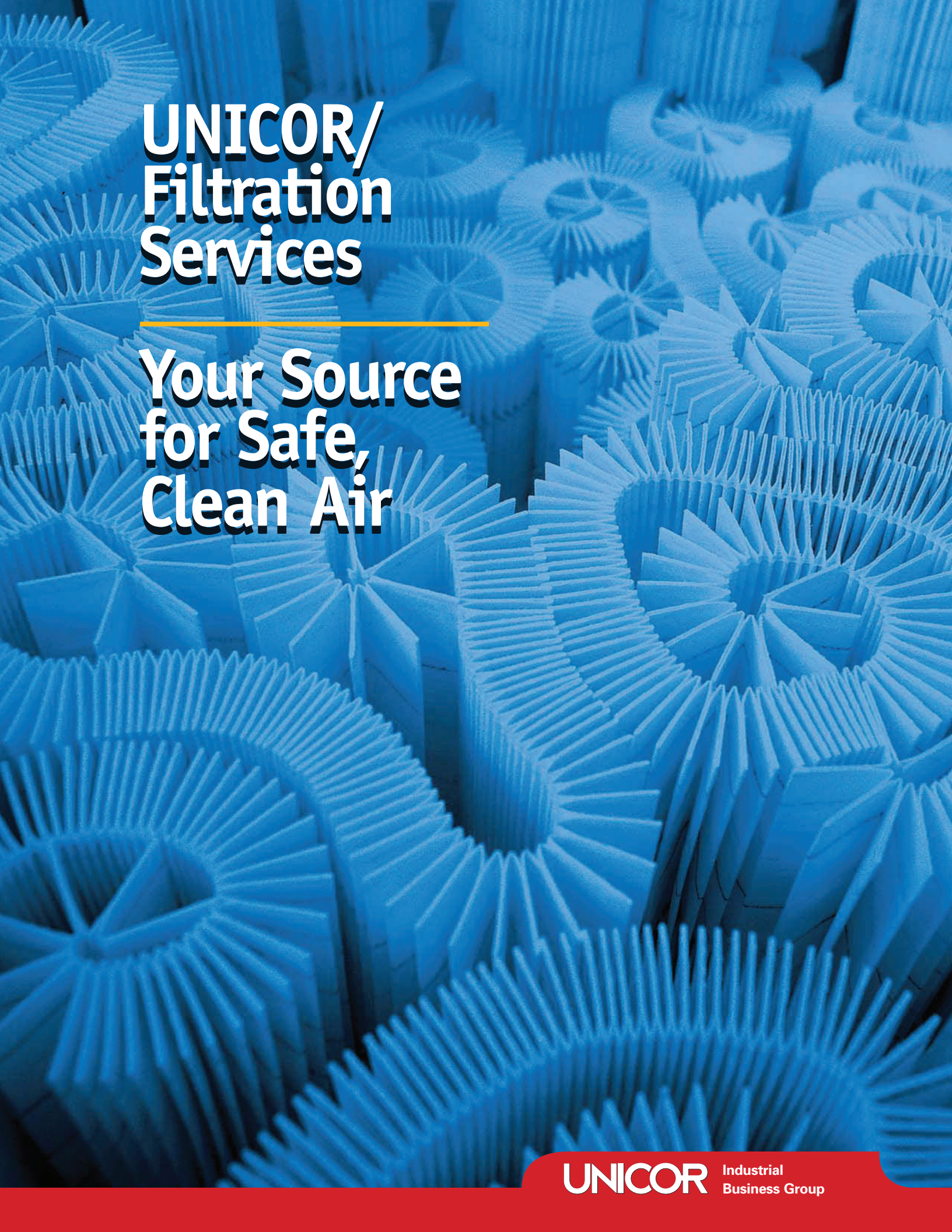




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for Safe,
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UNICOR/Filtration Services

A Best Value Solution

UNICOR/Filtration Services believes that clean air is essential to life, no matter where you are or what you do. When you buy through UNICOR/Filtration Services, you get these advantages:

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UNICOR/Filtration Services provide a one-stop source for your total filtration needs. With many different products, we have the right solution to help you achieve and maintain the clean, quality air you want in your facility.



Fiberglass Panel Filters



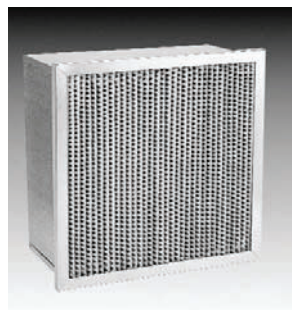
HEPA Filters



Dustbags & Cartridge Filters



Standard & High Capacity Pleated Filters



Rigid A Filters



Link & Panel Filters

Many other types and sizes of filters are available upon request.

UNICOR

The **UNICOR** air filter program features a full line of filters to meet all your application needs. From fundamental filtration thru HEPA filtration, we have the products to simplify your operations.

The **UNICOR** catalog features filters to satisfy the majority of applications. For unique sizes and applications not in the catalog, simply call Customer Service your requirements.

Volume discounts available.

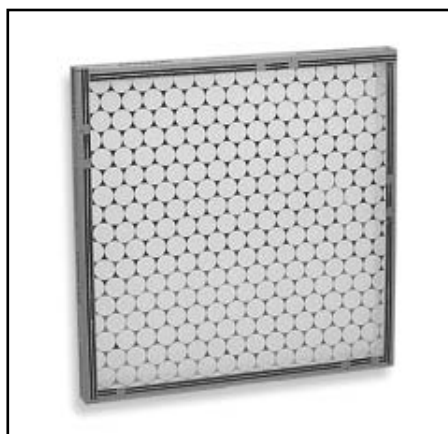
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FIBERGLASS THROWAWAY AIR FILTERS



- Progressively layered fiberglass
- Heavy-duty chipboard frame
- Priced each. Sold in full cartons.

Applications: Fiberglass air filters recommended when basic filtration is required. Initial resistance is 0.04" W.G. for 1" and 0.08" W.G. for 2" filters at 300 FPM. Recommended final resistance of 0.5" W.G.

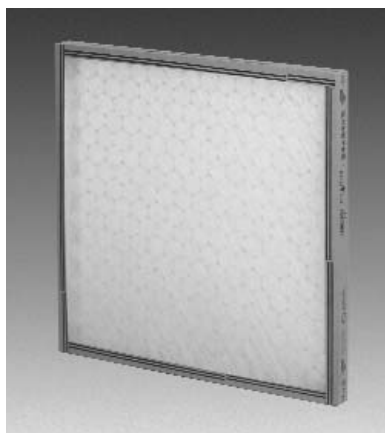
Construction: The fiberglass media is designed with progressively denser material and a tackifier to ensure maximum dust holding and efficiency. Metal facing, securely bonded to the frame provides dynamic strength. UL Classified as to flammability only; Class 2 (R12347).

FIBERGLASS AIR FILTER ORDERING DATA

Stock No.	Nominal Size			Actual Size			Ctn. Qty.	Shpg. Wt.
	H	x W	x D	H	x W	x D		
FIL10000	8	16	1	7 3/4"	15 3/4"	3/4"	12	3
FIL10013	8	30	1	7 3/4"	29 3/4"	3/4"	12	6
FIL10001	10	10	1	9 3/4"	9 3/4"	3/4"	12	4
FIL10002	10	20	1	9 3/4"	19 3/4"	3/4"	12	4
FIL10014	10	24	1	9 3/4"	23 3/4"	3/4"	12	4
FIL10015	10	25	1	9 3/4"	24 3/4"	3/4"	12	6
FIL10016	10	30	1	9 3/4"	29 3/4"	3/4"	12	6
FIL10017	12	12	1	11 3/4"	11 3/4"	3/4"	12	4
FIL10020	12	16	1	11 3/4"	15 3/4"	3/4"	12	5
FIL10003	12	20	1	11 3/4"	19 3/4"	3/4"	12	5
FIL10004	12	24	1	11 3/4"	23 3/4"	3/4"	12	8
FIL10021	12	30	1	11 3/4"	29 3/4"	3/4"	12	7
FIL10022	12	30 5/8	1	11 3/4"	30 3/8"	3/4"	12	7
FIL10006	14	20	1	13 1/2"	19 1/2"	3/4"	12	6
FIL10023	14	24	1	13 3/8"	23 3/8"	3/4"	12	7
FIL10007	14	25	1	13 1/2"	24 1/2"	3/4"	12	7
FIL10008	15	20	1	14 1/2"	19 1/2"	3/4"	12	8
FIL10018	15	25	1	14 1/2"	24 1/2"	3/4"	12	8
FIL10024	15	30	1	14 3/4"	29 3/4"	3/4"	12	10
FIL10025	15	30 5/8	1	14 3/4"	30 3/8"	3/4"	12	8
FIL10019	16	16	1	15 3/4"	15 3/4"	3/4"	12	5
FIL10009	16	20	1	15 1/2"	19 1/2"	3/4"	12	8
FIL10026	16	22 1/4	1	15 3/4"	22"	3/4"	12	7
FIL10027	16	24	1	15 3/8"	23 3/8"	3/4"	12	7
FIL10010	16	25	1	15 1/2"	24 1/2"	3/4"	12	8
FIL10028	18	18	1	17 3/4"	17 3/4"	3/4"	12	6
FIL10029	18	20	1	17 3/4"	19 3/4"	3/4"	12	8
FIL10030	18	24	1	17 3/8"	23 3/8"	3/4"	12	10
FIL10031	18	25	1	17 1/2"	24 1/2"	3/4"	12	7
FIL10032	19	27	1	19 3/4"	29 3/4"	3/4"	12	8
FIL10011	20	20	1	19 1/2"	19 1/2"	3/4"	12	10
FIL10033	20	22 1/4	1	19 3/4"	22"	3/4"	12	8
FIL10034	20	24	1	19 3/8"	23 3/8"	3/4"	12	8
FIL10012	20	25	1	19 1/2"	24 1/2"	3/4"	12	11
FIL10035	22	22	1	21 3/4"	21 3/4"	3/4"	12	8
FIL10038	24	24	1	23 3/8"	23 3/8"	3/4"	12	10
FIL10041	24	30	1	23 3/8"	29 3/8"	3/4"	12	10
FIL10039	25	25	1	24 3/4"	24 3/4"	3/4"	12	10

FIBERGLASS AIR FILTER ORDERING DATA								
Stock No.	Nominal Size			Actual Size			Ctn. Qty.	Shpg. Wt.
	H	x W	x D	H	x W	x D		
FIL10042	10	10	2	9 3/4"	9 3/4"	1 5/8"	12	5
FIL10043	10	20	2	9 3/4"	19 3/4"	1 5/8"	12	6
FIL10044	12	24	2	11 3/8"	23 3/8"	1 5/8"	12	7
FIL10045	14	20	2	13 1/2"	19 1/2"	1 5/8"	12	10
FIL10046	14	25	2	13 1/2"	24 1/2"	1 5/8"	12	10
FIL10047	15	20	2	14 1/2"	19 1/2"	1 5/8"	12	9
FIL10048	16	20	2	15 1/2"	19 1/2"	1 5/8"	12	10
FIL10051	16	24	2	15 3/8"	23 3/8"	1 5/8"	12	8
FIL10049	16	25	2	15 1/2"	24 1/2"	1 5/8"	12	11
FIL10052	18	24	2	17 3/8"	23 3/8"	1 5/8"	12	9
FIL10050	20	20	2	19 1/2"	19 1/2"	1 5/8"	12	11
FIL10053	20	24	2	19 3/8"	23 3/8"	1 5/8"	12	12
FIL10054	20	25	2	19 1/2"	24 1/2"	1 5/8"	12	13
FIL10055	24	24	2	23 3/8"	23 3/8"	1 5/8"	12	13
FIL10056	25	25	2	24 3/4"	24 3/4"	1 5/8"	12	14

POLYESTER THROWAWAY AIR FILTERS



- 100% Polyester Fibers
- Heavy-duty chipboard frame
- Priced each. Sold in full cartons.

Applications: Polyester filters are recommended when basic filtration is required. Initial resistance is 0.05" W.G. for 1" and 0.10" W.G. for 2" filters at 300 FPM. Recommended final resistance of 1.00" W.G.

Construction: The Polyester Filter is constructed with 100% Polyester media, which is resilient, water repellent and chemical resistant. Metal facing, securely bonded to the frame, provides dynamic strength. UL Classified as to flammability only; Class 2 (R12347)

POLYESTER AIR FILTER ORDERING DATA

Stock No.	Nominal Size			Actual Size			Ctn. Qty.	Shpg. Wt.
	H	x W	x D	H	x W	x D		
FIL10104	8	16	1	7 3/4"	15 3/4"	3/4"	12	4
FIL10117	8	30	1	7 3/4"	29 3/4"	3/4"	12	6
FIL10105	10	10	1	9 3/4"	9 3/4"	3/4"	12	4
FIL10106	10	20	1	9 3/4"	19 3/4"	3/4"	12	4
FIL10118	10	24	1	9 3/8"	23 3/8"	3/4"	12	4
FIL10119	10	25	1	9 3/4"	24 3/4"	3/4"	12	7
FIL10120	10	30	1	9 3/4"	29 3/4"	3/4"	12	8
FIL10121	12	12	1	11 3/4"	11 3/4"	3/4"	12	5
FIL10124	12	16	1	11 3/4"	15 3/4"	3/4"	12	7
FIL10107	12	20	1	11 3/4"	19 3/4"	3/4"	12	7
FIL10108	12	24	1	11 3/4"	23 3/4"	3/4"	12	8
FIL10125	12	30	1	11 3/4"	29 3/4"	3/4"	12	10
FIL10126	12	30 5/8	1	11 3/4"	30 3/8"	3/4"	12	10
FIL10110	14	20	1	13 1/2"	19 1/2"	3/4"	12	6
FIL10127	14	24	1	13 3/8"	23 3/8"	3/4"	12	8
FIL10111	14	25	1	13 1/2"	24 1/2"	3/4"	12	7
FIL10112	15	20	1	14 1/2"	19 1/2"	3/4"	12	8
FIL10122	15	25	1	14 1/2"	24 1/2"	3/4"	12	8
FIL10128	15	30	1	14 3/4"	29 3/4"	3/4"	12	10
FIL10129	15	30 5/8	1	14 3/4"	30 3/8"	3/4"	12	10
FIL10123	16	16	1	15 1/2"	15 1/2"	3/4"	12	7
FIL10113	16	20	1	15 1/2"	19 1/2"	3/4"	12	8
FIL10130	16	22 1/4	1	15 3/4"	22"	3/4"	12	8
FIL10131	16	24	1	15 3/8"	23 3/8"	3/4"	12	10
FIL10114	16	25	1	15 1/2"	24 1/2"	3/4"	12	8
FIL10132	18	18	1	17 3/4"	17 3/4"	3/4"	12	8
FIL10133	18	20	1	17 3/4"	19 3/4"	3/4"	12	8
FIL10134	18	24	1	17 3/8"	23 3/8"	3/4"	12	10
FIL10135	18	25	1	17 1/2"	24 1/2"	3/4"	12	10
FIL10136	19	27	1	9 3/4"	29 3/4"	3/4"	12	8
FIL10115	20	20	1	19 1/2"	19 1/2"	3/4"	12	10
FIL10137	20	22 1/4	1	19 3/4"	22"	3/4"	12	10
FIL10138	20	24	1	19 3/8"	23 3/8"	3/4"	12	10
FIL10116	20	25	1	19 1/2"	24 1/2"	3/4"	12	11
FIL10139	22	22	1	21 3/4"	21 3/4"	3/4"	12	11
FIL10142	24	24	1	23 3/8"	23 3/8"	3/4"	12	12
FIL10145	24	30	1	23 3/8"	29 3/8"	3/4"	12	8
FIL10143	25	25	1	24 3/4"	24 3/4"	3/4"	12	12

POLYESTER AIR FILTER ORDERING DATA								
Stock No.	Nominal Size			Actual Size			Ctn. Qty.	Shpg. Wt.
	H	x W	x D	H	x W	x D		
FIL10150	14	25	2	13 1/2"	24 1/2"	1 5/8"	12	5
FIL10146	10	10	2	9 3/4"	9 3/4"	1 5/8"	12	7
FIL10147	10	20	2	9 3/4"	19 3/4"	1 5/8"	12	10
FIL10148	12	24	2	11 3/8"	23 3/8"	1 5/8"	12	10
FIL10149	14	20	2	13 1/2"	19 1/2"	1 5/8"	12	10
FIL10151	15	20	2	14 1/2"	19 1/2"	1 5/8"	12	10
FIL10152	16	20	2	15 1/2"	19 1/2"	1 5/8"	12	10
FIL10155	16	24	2	15 3/8"	23 3/8"	1 5/8"	12	11
FIL10153	16	25	2	15 1/2"	24 1/2"	1 5/8"	12	11
FIL10156	18	24	2	17 3/8"	23 3/8"	1 5/8"	12	10
FIL10154	20	20	2	19 1/2"	19 1/2"	1 5/8"	12	11
FIL10157	20	24	2	19 3/8"	23 3/8"	1 5/8"	12	13
FIL10158	20	25	2	19 1/2"	24 1/2"	1 5/8"	12	13
FIL10159	24	24	2	23 3/8"	23 3/8"	1 5/8"	12	10
FIL10160	25	25	2	24 3/4"	24 3/4"	1 5/8"	12	16

POLYESTER AIR FILTER MEDIA AND PAD HOLDING FRAMES

PAD HOLDING FRAMES

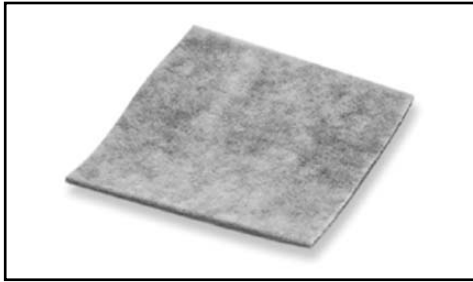


- Low operation noise
- Low maintenance required
- Available in 1" and 2" thickness
- Priced Each. Sold in Full Cartons.

Permanent pad holding frames are constructed from around a 24 gauge galvanized steel frame. The downstream side is 16 gauge, 1x 2" galvanized welded wire, spot welded to the frame for added support. A hinged gate makes changing the pad easy, quick and safe.

Stock No.	Nominal Size			Actual Size			Ctn. Qty.	Shpg. Wt.
	H	x W	x D	H	x W	x D		
FIL12079	10"	10"	1"	9 3/4"	9 3/4"	3/4"	12	8.4
FIL12094	10"	20"	1"	9 3/4"	19 3/4"	3/4"	12	15.6
FIL38363	12"	12"	1"	11 3/4"	11 3/4"	3/4"	12	12
FIL35250	12"	20"	1"	11 3/4"	19 3/4"	3/4"	12	19.2
FIL12095	12"	24"	1"	11 3/8"	23 3/8"	3/4"	12	15.6
FIL12096	14"	20"	1"	13 1/2"	19 1/2"	3/4"	12	21.6
FIL12097	14"	25"	1"	13 1/2"	24 1/2"	3/4"	12	26.4
FIL12098	15"	20"	1"	14 1/2"	19 1/2"	3/4"	12	22.8
FIL12080	16"	16"	1"	15 3/4"	15 3/4"	3/4"	12	20.4
FIL12099	16"	20"	1"	15 1/2"	19 1/2"	3/4"	12	27.6
FIL33558	16"	24"	1"	15 3/8"	23 3/8"	3/4"	12	31.2
FIL12100	16"	25"	1"	15 1/2"	24 1/2"	3/4"	12	21.6
FIL12081	18"	18"	1"	17 3/4"	17 3/4"	3/4"	12	21.6
FIL12082	18"	20"	1"	17 3/4"	19 3/4"	3/4"	12	28.8
FIL84567	18"	24"	1"	17 3/8"	23 3/8"	3/4"	12	22.8
FIL21083	18"	25"	1"	17 1/2"	24 1/2"	3/4"	12	34.8
FIL12101	20"	20"	1"	19 1/2"	19 1/2"	3/4"	12	33.6
FIL52448	20"	24"	1"	19 3/8"	23 3/8"	3/4"	12	37.2
FIL12102	20"	25"	1"	19 1/2"	24 1/2"	3/4"	12	42
FIL21084	22"	22"	1"	21 3/4"	21 3/4"	3/4"	12	40.8
FIL12103	24"	24"	1"	23 3/8"	23 3/8"	3/4"	12	48
FIL12104	25"	25"	1"	24 3/4"	24 3/4"	3/4"	12	52.8
FIL12105	10"	20"	2"	9 3/4"	19 3/4"	1 3/4"	12	19.2
FIL12106	12"	24"	2"	11 3/8"	23 3/8"	1 3/4"	12	28.8
FIL12107	14"	20"	2"	13 1/2"	19 1/2"	1 3/4"	12	27.6
FIL12108	14"	25"	2"	13 1/2"	24 1/2"	1 3/4"	12	34.8
FIL12109	15"	20"	2"	14 1/2"	19 1/2"	1 3/4"	12	30
FIL12110	16"	20"	2"	15 1/2"	19 1/2"	1 3/4"	12	31.2
FIL34409	16"	24"	2"	15 3/8"	23 3/8"	1 3/4"	12	37.2
FIL12111	16"	25"	2"	15 1/2"	24 1/2"	1 3/4"	12	38.4
FIL12112	18"	24"	2"	17 3/8"	23 3/8"	1 3/4"	12	42
FIL12113	20"	20"	2"	19 1/2"	19 1/2"	1 3/4"	12	38.4
FIL12114	20"	24"	2"	19 3/8"	23 3/8"	1 3/4"	12	46.8
FIL12115	20"	25"	2"	19 1/2"	24 1/2"	1 3/4"	12	48
FIL12116	24"	24"	2"	23 3/8"	23 3/8"	1 3/4"	12	55.2
FIL12117	25"	25"	2"	24 3/4"	24 3/4"	1 3/4"	12	62.4

PRECUT POLYESTER AIR FILTER PADS



Precut polyester air filter media for most HVAC general filtration requirements. Frequently used to replace fiberglass filters which can fragment and send glass slivers into the airstream. Polyester offers higher arrestance and dust holding capabilities than most fiberglass filters. Operate in temperature range of -40° to 180° F. UL Classified as to flammability only, Class 2 (R12347). Priced each. Priced each. Sold in full cartons.

Nominal Thickness	Average Synthetic Dust Weight Arrestance	Dust Holding Capacity (gm)	Operating Resistance	
			Initial	Final
1/2"	81%	155	0.07	.50
1	88	165	0.12	.50
1 3/4	93	255	0.19	.50

NOTE: Chart based on removal by 24" x 24" polyester panels at 1200 CFM and ASHRAE test standard 52-76. For maximum operating economy, recommended final resistance is 1.0 inches water gauge.

Stock No.	Actual Size			Ctn. Qty.	Shpg. Wt.
	H	x W	x D		
FIL11742	12"	24"	1/2"	50	6.0
FIL11743	14"	20"	1/2"	50	6.0
FIL11744	14"	25"	1/2"	50	7.0
FIL11745	15"	20"	1/2"	50	6.0
FIL11746	16"	20"	1/2"	50	6.0
FIL11747	16"	25"	1/2"	50	8.0
FIL11748	20"	20"	1/2"	50	8.0
FIL11749	20"	25"	1/2"	50	9.0
FIL11750	24"	24"	1/2"	50	10.0
FIL11751	25"	25"	1/2"	50	10.0
FIL11732	12"	24"	1"	40	7.0
FIL11733	14"	20"	1"	40	7.0
FIL11734	14"	25"	1"	40	8.0
FIL11735	15"	20"	1"	40	7.0
FIL11736	16"	20"	1"	40	7.0
FIL11737	16"	25"	1"	40	9.0
FIL11738	20"	20"	1"	40	8.0
FIL11739	20"	25"	1"	40	10.0
FIL11740	24"	24"	1"	40	11.0
FIL11741	25"	25"	1"	40	12.0
FIL11722	12"	24"	2"	25	7.0
FIL11723	14"	20"	2"	25	7.0
FIL16681	14"	25"	2"	25	8.0
FIL11725	15"	20"	2"	25	7.0
FIL11726	16"	20"	2"	25	7.0
FIL11727	16"	25"	2"	25	9.0
FIL11728	20"	20"	2"	25	8.0
FIL11729	20"	25"	2"	25	10.0
FIL11730	24"	24"	2"	25	11.0
FIL11731	25"	25"	2"	25	12.0

Hammock Rolls

Stock No.	Actual Size			Ctn. Qty.	Shpg. Wt.
	H	x W	x D		
FIL16954	24"	240"	1/2"	1	2.0
FIL16916	30"	240"	1/2"	1	2.0
FIL14212	36"	240"	1/2"	1	2.0
FIL14211	40"	240"	1/2"	1	2.0

FIBERGLASS FILTER MEDIA PADS, ROLLS AND POLYESTER MEDIA ROLLS



FIBERGLASS FILTER MEDIA PADS

- Air entry on colored side
- Pre-cut to size
- Economical to use
- Progressive density for greater dust holding
- Priced each. Sold in full cartons.

Construction: Fiberglass media is designed progressively denser (air entry to air leaving) to ensure maximum dust holding and filter efficiency. UL Classified as to flammability only; Class 2 (R12347).

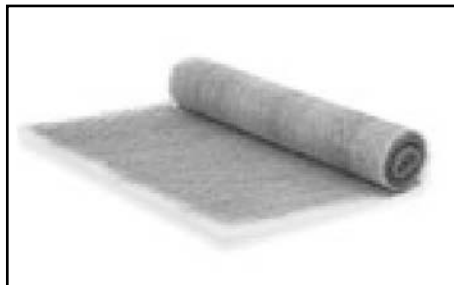
FIBERGLASS FILTER MEDIA PADS ORDERING DATA					
Stock No.	Actual Size			Ctn. Qty.	Shpg. Wt.
	H	x W	x D		
Standard					
FLT11504	10"	20"	1"	50	2.0
FLT11505	12"	24"	1"	50	2.0
FLT11506	14"	20"	1"	50	2.0
FLT11507	14"	25"	1"	50	2.0
FLT11508	15"	20"	1"	50	2.0
FLT11509	16"	20"	1"	50	2.0
FLT11510	16"	25"	1"	50	2.0

FIBERGLASS FILTER MEDIA PADS ORDERING DATA					
Stock No.	Actual Size			Ctn. Qty.	Shpg. Wt.
	H	x W	x D		
FIL11511	20"	20"	1"	50	2.0
FIL11512	20"	25"	1"	50	2.0
FIL11513	24"	24"	1"	50	2.0
FIL11514	25"	25"	1"	50	2.0
FIL11515	10"	20"	2"	50	2.0
FIL11516	12"	24"	2"	50	5.0
FIL11517	14"	20"	2"	50	5.0
FIL11518	14"	25"	2"	50	5.0
FIL11519	15"	20"	2"	50	5.0
FIL11520	16"	20"	2"	50	5.0
FIL11521	16"	25"	2"	50	7.0
FIL11522	20"	20"	2"	50	7.0
FIL11523	20"	25"	2"	50	7.0
FIL11524	24"	24"	2"	50	10.0
FIL11525	25"	25"	2"	50	10.0
Industrial					
FIL16763	10"	20"	1"	50	2.0
FIL16764	12"	24"	1"	50	2.0
FIL16765	14"	20"	1"	50	2.0
FIL16766	14"	25"	1"	50	2.0
FIL16767	15"	20"	1"	50	2.0
FIL16768	16"	20"	1"	50	2.0
FIL16769	16"	25"	1"	50	2.0
FIL16770	20"	20"	1"	50	2.0
FIL16771	20"	25"	1"	50	5.0
FIL16772	24"	24"	1"	50	5.0
FIL16773	25"	25"	1"	50	5.0
FIL16774	10"	20"	2"	50	2.0
FIL16775	12"	24"	2"	50	5.0
FIL16776	14"	20"	2"	50	5.0
FIL16777	14"	25"	2"	50	5.0
FIL16778	15"	20"	2"	50	5.0
FIL13365	16"	20"	2"	50	5.0
FIL13364	16"	25"	2"	50	7.0
FIL11500	20"	20"	2"	50	7.0
FIL13363	20"	25"	2"	50	7.0
FIL17005	24"	24"	2"	50	10.0
FIL11503	25"	25"	2"	50	10.0

FIBERGLASS FILTER MEDIA ROLLS

Economical bulk rolls of 1" and 2" thick fiberglass filter material for replacing hammock type filters in furnaces and air conditioners. Easily cut to required size.

Construction: The fiberglass media is designed with a progressively denser configuration to ensure maximum dust holding and filter efficiency. UL Classified as to flammability only; Class 2 (R12347).



FIBERGLASS FILTER MEDIA ROLLS ORDERING DATA					
Stock No.	Nominal Size			Ctn. Qty.	Shpg. Wt.
	H	x W	x D		
FIL16662	6"	85'	1"	1	2.0
FIL15814	7"	85'	1"	1	2.0
FIL14046	8"	85'	1"	1	2.0
FIL35358	9"	85'	1"	1	2.5
FIL16945	10"	85'	1"	1	2.5
FIL16663	11"	85'	1"	1	3.0
FIL10673	12"	85'	1"	1	3.0
FIL14248	14"	85'	1"	1	3.5
FIL16664	16"	85'	1"	1	3.5
FIL10676	20"	85'	1"	1	4.0
FIL10677	24"	85'	1"	1	5.0
FIL10678	25"	85'	1"	1	6.0
FIL16762	30"	85'	1"	1	7.0
FIL14997	36"	85'	1"	1	9.0
FIL14254	40"	85'	1"	1	12.0
FIL16665	16"	85'	2"	1	5.0
FIL10683	20"	85'	2"	1	7.0
FIL16666	24"	85'	2"	1	9.0
FIL10685	25"	85'	2"	1	11.0

POLYESTER FILTER MEDIA ROLLS

Frequently used when fiberglass filters are not acceptable. Synthetic media is soft and easy to handle. Higher dust holding capacity than most fiberglass filters.

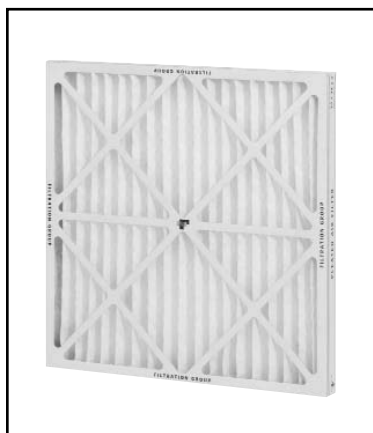
Filter material withstands direct moisture and has an operating temperature range of -40° to 180° F. UL Classified as to flammability only; Class 2 (R12347).



POLYESTER FILTER MEDIA ROLLS ORDERING DATA					
Stock No.	Nominal Size			Ctn. Qty.	Shpg. Wt.
	H	x W	x D		
FIL12181	16"	135'	1/2"	1	9.0
FIL12182	20"	135'	1/2"	1	11.0
FIL12183	24"	135'	1/2"	1	13.0
FIL12184	25"	135'	1/2"	1	13.0
FIL12185	30"	135'	1/2"	1	15.0
FIL12186	36"	135'	1/2"	1	18.0
FIL12188	48"	135'	1/2"	1	22.0
FIL12213	16"	90'	1"	1	9.0
FIL12214	20"	90'	1"	1	11.0
FIL12215	24"	90'	1"	1	13.0
FIL12216	25"	90'	1"	1	13.0
FIL12217	30"	90'	1"	1	15.0
FIL12218	36"	90'	1"	1	17.0
FIL12220	48"	90'	1"	1	22.0
FIL12260	16"	45'	2"	1	8.0
FIL12261	20"	45'	2"	1	8.0
FIL12262	24"	45'	2"	1	10.0
FIL12263	25"	45'	2"	1	10.0
FIL12264	30"	45'	2"	1	12.0
FIL12265	36"	45'	2"	1	14.0
FIL12267	48"	45'	2"	1	17.0
* Other Widths available					

EXTENDED SURFACE PLEATED AIR FILTERS

STANDARD CAPACITY PLEATED AIR FILTERS



- **Average atmospheric efficiency of 20% - 25% (ASH-RAE 52.1 1992)**
- **150° F Max. Temperature**
- **100% Synthetic media, engineered for consistency.**
- **Priced each. Sold in full cartons.**

Applications: Pleated air filters are widely used as pre-filters for higher efficiency filters or as final filters. When used as a pre-filter, these medium efficient filters will add substantially to the life of the more expensive high efficiency filters. When used as a final filter, these filters will be up to 2 ½ times more efficient than conventional filters. The 100 % synthetic pleated design offers greater dust holding capacity and longer life. Generally, the deeper the pleats, the longer the filter will last between filter changes.

Construction: The pleated filter pack is enclosed in a heavy-duty, moisture resistant die cut frame that will not crack, warp, or distort under normal operating conditions. The pleated media is nonwoven, 100% synthetic engineered media, reinforced with galvanized expanded metal. UL Classified as to flammability only; Class 2 (R12347).

FILTER SPECIFICATIONS

Filter Depth	Pleats Per Linear Ft.	Air Flow FPM	Operating Resistance (W.G.)	
			Initial	Final
1"	12	375/500	0.22/0.40	1.0
2"	10	375/500	0.18/0.26	1.0
4"	9	500/625	0.22/0.31	1.0

STANDARD CAPACITY PLEATED AIR FILTER ORDERING DATA

Stock No.	Nominal Size H x W x D			Actual Size H x W x D			Media Area Sq. Ft.	Ctn. Qty.	Shpg. Wt.
FIL10403	8	16	1	7 ¾"	15 ¾"	¾"	1.7	12	3.6
FIL10404	10	10	1	9 ¾"	9 ¾"	¾"	1.3	12	3.6
FIL10364	10	20	1	9 ½"	19 ½"	¾"	2.6	12	8.4
FIL10405	10	24	1	9 ¾"	23 ¾"	¾"	3.1	12	6.0
FIL10406	10	25	1	9 ¾"	24 ¾"	¾"	3.3	12	6.0
FIL10365	12	12	1	11 ¾"	11 ¾"	¾"	1.9	12	8.4
FIL10407	12	16	1	11 ¾"	15 ¾"	¾"	2.5	12	4.8
FIL10366	12	20	1	11 ¾"	19 ¾"	¾"	2.3	12	6.0
FIL10367	12	24	1	11 ¾"	23 ¾"	¾"	3.8	12	8.4
FIL10368	12	25	1	11 ¾"	24 ¾"	¾"	4.0	12	7.2
FIL10369	14	20	1	13 ½"	19 ½"	¾"	3.7	12	8.4
FIL10408	14	24	1	13 ¾"	23 ¾"	¾"	4.4	12	8.4
FIL10370	14	25	1	13 ½"	24 ½"	¾"	4.6	12	8.4
FIL10371	15	20	1	14 ½"	19 ½"	¾"	3.9	12	8.4
FIL10409	15	25	1	14 ¾"	24 ¾"	¾"	4.9	12	8.4
FIL10410	16	16	1	15 ¾"	15 ¾"	¾"	3.4	12	6.0
FIL10372	16	20	1	15 ½"	19 ½"	¾"	4.2	12	8.4
FIL10411	16	24	1	15 ¾"	23 ¾"	¾"	5.0	12	8.4
FIL10373	16	25	1	15 ½"	24 ½"	¾"	5.2	12	9.6
FIL10412	18	18	1	17 ¾"	17 ¾"	¾"	4.3	12	6.0
FIL10413	18	20	1	17 ¾"	19 ¾"	¾"	4.8	12	8.4
FIL10414	18	22	1	17 ¾"	21 ¾"	¾"	5.2	12	7.2
FIL10415	18	24	1	17 ¾"	23 ¾"	¾"	5.6	12	9.6
FIL10374	18	25	1	17 ½"	24 ½"	¾"	5.9	12	9.6
FIL10375	20	20	1	19 ½"	19 ½"	¾"	5.2	12	9.6
FIL10416	20	24	1	19 ¾"	23 ¾"	¾"	6.3	12	9.6
FIL10376	20	25	1	19 ½"	24 ½"	¾"	6.5	12	10.8
FIL10417	22	22	1	21 ¾"	21 ¾"	¾"	6.4	12	8.4
FIL10377	24	24	1	23 ¾"	23 ¾"	¾"	7.5	12	10.8
FIL10378	25	25	1	24 ¾"	24 ¾"	¾"	8.2	12	12.0
FIL10418	10	10	2	9 ¾"	9 ¾"	1 ¾"	2.2	12	3.6
FIL10379	10	20	2	9 ½"	19 ½"	1 ¾"	4.2	12	9.6
FIL10419	12	20	2	11 ¾"	19 ¾"	1 ¾"	5.3	12	8.4
FIL10380	12	24	2	11 ¾"	23 ¾"	1 ¾"	6.3	12	12.0
FIL10381	14	20	2	13 ½"	19 ½"	1 ¾"	6.3	12	9.6
FIL10382	14	25	2	13 ½"	24 ½"	1 ¾"	7.9	12	12.0
FIL10383	15	20	2	14 ½"	19 ½"	1 ¾"	6.9	12	10.8
FIL10420	16	16	2	15 ¾"	15 ¾"	1 ¾"	5.6	12	9.6
FIL10384	16	20	2	15 ½"	19 ½"	1 ¾"	6.9	12	12.0
FIL10385	16	24	2	15 ¾"	23 ¾"	1 ¾"	8.2	12	12.0
FIL10386	16	25	2	15 ½"	24 ½"	1 ¾"	8.6	12	14.4

For current pricing, please call

(920) 845-5810

UNICOR Industrial Products
Business Group

STANDARD CAPACITY PLEATED AIR FILTER ORDERING DATA									
Stock No.	Nominal Size			Actual Size			Media Area Sq. Ft.	Ctn. Qty.	Shpg. Wt.
	H	x W	x D	H	x W	x D			
FIL10421	18	22	2	17 3/4"	21 3/4"	1 3/4"	8.8	12	10.8
FIL10387	18	24	2	17 3/8"	23 3/8"	1 3/4"	9.5	12	14.4
FIL10422	18	25	2	17 3/4"	24 3/4"	1 3/4"	9.9	12	13.2
FIL10388	20	20	2	19 1/2"	19 1/2"	1 3/4"	9.0	12	14.4
FIL10389	20	24	2	19 3/8"	23 3/8"	1 3/4"	10.8	12	15.6
FIL10390	20	25	2	19 1/2"	24 1/2"	1 3/4"	11.2	12	15.6
FIL10391	24	24	2	23 3/4"	23 3/4"	1 3/4"	12.7	12	18.0
FIL10392	25	25	2	24 3/4"	24 3/4"	1 3/4"	14.0	12	16.8
FIL10393	12	24	4	11 3/8"	23 3/8"	3 3/4"	11.3	6	10.0
FIL10394	16	20	4	15 3/8"	19 3/8"	3 3/4"	12.5	6	10.8
FIL10395	16	25	4	15 3/8"	24 3/8"	3 3/4"	15.6	6	12.0
FIL10396	18	24	4	17 3/8"	23 3/8"	3 3/4"	17.5	6	12.6
FIL10397	20	20	4	19 3/8"	19 3/8"	3 3/4"	15.6	6	12.0
FIL10398	20	24	4	19 3/8"	23 3/8"	3 3/4"	18.8	6	13.8
FIL10399	20	25	4	19 3/8"	24 3/8"	3 3/4"	19.5	6	13.2
FIL10400	24	24	4	23 3/8"	23 3/8"	3 3/4"	22.5	6	15.0
FIL10401	25	29	4	24 3/8"	28 3/8"	3 3/4"	29.0	3	12.0
FIL10402	28	30	4	27 3/8"	29 3/8"	3 3/4"	33.1	3	13.0

EXTENDED SURFACE PLEATED AIR FILTERS

HIGH CAPACITY PLEATED AIR FILTERS

FILTER SPECIFICATIONS				
Filter Depth	Pleats Per Linear Ft.	Air Flow FPM	Operating Resistance (W.G.)	
			Initial	Final
1"	16	375/500	0.20/0.38	1.0
2"	15	375/500	0.16/0.24	1.0
4"	12	500/625	0.20/0.29	1.0

HIGH CAPACITY PLEATED AIR FILTER ORDERING DATA									
Stock No.	Nominal Size			Actual Size			Media Area Sq. Ft.	Ctn. Qty.	Shpg. Wt.
	H	x W	x D	H	x W	x D			
FIL10476	8	16	1	7 3/4"	15 3/4"	3/4"	2.1	12	3.6
FIL10477	10	10	1	9 3/4"	9 3/4"	3/4"	1.6	12	3.6
FIL10436	10	20	1	9 1/2"	19 1/2"	3/4"	3.2	12	4.8
FIL10478	10	24	1	9 3/8"	23 3/8"	3/4"	3.9	12	6.0
FIL10479	10	25	1	9 3/4"	24 3/4"	3/4"	4.0	12	6.0
FIL10437	12	12	1	11 3/4"	11 3/4"	3/4"	2.3	12	3.6
FIL10480	12	16	1	11 3/4"	15 3/4"	3/4"	3.1	12	4.8
FIL10438	12	20	1	11 3/4"	19 3/4"	3/4"	3.9	12	6.0
FIL10439	12	24	1	11 3/8"	23 3/8"	3/4"	4.7	12	6.0
FIL10440	12	25	1	11 3/4"	24 3/4"	3/4"	4.8	12	7.2
FIL10441	14	20	1	13 1/2"	19 1/2"	3/4"	4.6	12	6.0
FIL10481	14	24	1	13 3/8"	23 3/8"	3/4"	5.4	12	7.2
FIL10442	14	25	1	13 1/2"	24 1/2"	3/4"	5.8	12	8.4
FIL10443	15	20	1	14 1/2"	19 1/2"	3/4"	4.9	12	7.2
FIL10482	15	25	1	14 3/4"	24 3/4"	3/4"	6.1	12	8.4
FIL10483	16	16	1	15 3/4"	15 3/4"	3/4"	4.1	12	6.0
FIL10444	16	20	1	15 1/2"	19 1/2"	3/4"	5.1	12	7.2
FIL10484	16	24	1	15 3/8"	23 3/8"	3/4"	6.2	12	8.4
FIL10445	16	25	1	15 1/2"	24 1/2"	3/4"	6.4	12	9.6
FIL10485	18	18	1	17 3/4"	17 3/4"	3/4"	5.2	12	7.2
FIL10486	18	20	1	17 3/4"	19 3/4"	3/4"	5.8	12	8.4
FIL10487	18	22	1	17 3/4"	21 3/4"	3/4"	6.4	12	8.4
FIL10488	18	24	1	17 3/8"	23 3/8"	3/4"	7.0	12	8.4
FIL10446	18	25	1	17 1/2"	24 1/2"	3/4"	7.3	12	8.4
FIL10447	20	20	1	19 1/2"	19 1/2"	3/4"	6.6	12	8.4
FIL10489	20	24	1	19 3/8"	23 3/8"	3/4"	7.7	12	9.6
FIL10448	20	25	1	19 1/2"	24 1/2"	3/4"	8.2	12	9.6
FIL10490	22	22	1	21 3/4"	21 3/4"	3/4"	7.8	12	9.6
FIL10449	24	24	1	23 3/8"	23 3/8"	3/4"	9.3	12	10.8
FIL10450	25	25	1	24 3/4"	24 3/4"	3/4"	10.1	12	12.0
FIL10491	10	10	2	9 3/4"	9 3/4"	1 3/4"	3.1	12	4.8
FIL10451	10	20	2	9 1/2"	19 1/2"	1 3/4"	6.3	12	8.4
FIL10492	12	20	2	11 3/4"	19 3/4"	1 3/4"	7.5	12	8.4
FIL10452	12	24	2	11 3/8"	23 3/8"	1 3/4"	9.0	12	10.8
FIL10453	14	20	2	13 1/2"	19 1/2"	1 3/4"	8.8	12	9.6
FIL10454	14	25	2	13 1/2"	24 1/2"	1 3/4"	11.0	12	9.6
FIL10455	15	20	2	14 1/2"	19 1/2"	1 3/4"	9.4	12	10.8
FIL10493	16	16	2	15 3/4"	15 3/4"	1 3/4"	8.0	12	8.4
FIL10456	16	20	2	15 1/2"	19 1/2"	1 3/4"	10.1	12	9.6
FIL10457	16	24	2	15 3/8"	23 3/8"	1 3/4"	12.1	12	12.0
FIL10458	16	25	2	15 1/2"	24 1/2"	1 3/4"	12.6	12	12.0



- **Average (ASHRAE 52.1 – 1992) atmospheric efficiency of 20% - 25%**
- **50% more media than standard capacity pleated filters.**
- **150° F Max. Temperature**
- **100% Synthetic media, designed for consistency.**
- **Priced each. Sold in full cartons.**

Application: Pleated filters are widely used as pre-filters for higher efficiency filters or as final filters. These high capacity pleated filters have the same filtration benefits as standard capacity pleated filters but have 50% more media to last longer between filter changes. They have a greater dust holding capacity when changed based on resistance.

Construction: The pleated filter pack is enclosed in a heavy duty, moisture resistant die-cut frame that will not crack, warp or distort under normal operating conditions. The pleated media is a 100% synthetic engineered media blend and is reinforced with a galvanized expanded metal backing. UL classified as to flammability only; Class 2 (R12347).

HIGH CAPACITY PLEATED AIR FILTER ORDERING DATA									
Stock No.	Nominal Size			Actual Size			Media Area Sq. Ft.	Ctn. Qty.	Shpg. Wt.
	H	x W	x D	H	x W	x D			
FIL10494	18	22	2	17 3/4"	21 3/4"	1 3/4"	12.4	12	12.0
FIL10459	18	24	2	17 3/8"	23 3/8"	1 3/4"	13.6	12	13.2
FIL10495	18	25	2	17 3/4"	24 3/4"	1 3/4"	14.1	12	13.2
FIL10460	20	20	2	19 1/2"	19 1/2"	1 3/4"	12.6	12	13.2
FIL10461	20	24	2	19 3/8"	23 3/8"	1 3/4"	15.1	12	14.4
FIL10462	20	25	2	19 1/2"	24 1/2"	1 3/4"	15.7	12	15.8
FIL10463	24	24	2	23 3/4"	23 3/4"	1 3/4"	18.1	12	15.8
FIL10464	25	25	2	24 3/4"	24 3/4"	1 3/4"	19.6	12	16.8
FIL10465	12	24	4	11 3/8"	23 3/8"	3 5/8"	14.5	6	9.6
FIL10466	16	20	4	15 3/8"	19 3/8"	3 5/8"	16.1	6	10.2
FIL10467	16	25	4	15 3/8"	24 3/8"	3 5/8"	20.1	6	12.6
FIL10468	18	24	4	17 3/8"	23 3/8"	3 5/8"	21.8	6	13.2
FIL10469	20	20	4	19 3/8"	19 3/8"	3 5/8"	20.1	6	11.4
FIL10470	20	24	4	19 3/8"	23 3/8"	3 5/8"	24.2	6	14.4
FIL10471	20	25	4	19 3/8"	24 3/8"	3 5/8"	25.2	6	15.0
FIL10472	24	24	4	23 3/8"	23 3/8"	3 5/8"	29.0	6	16.2
FIL10473	25	29	4	24 3/8"	28 3/8"	3 5/8"	36.5	3	12.0
FIL10474	28	30	4	27 3/8"	29 3/8"	3 5/8"	42.3	3	13.0

CARBON IMPREGNATED AIR FILTERS

CARBON IMPREGNATED PLEATED AIR FILTERS



- **Dual Purpose:** Filters particulates and absorbs odors.
- **Priced each.** Sold in full cartons.

Applications: This dual pur-POSE filter offers basic par-ticulate filtration along with an absorbent carbon for the removal of fume and odor where concentration levels are not heavy. Provides relief of odors created by cigarette smoke, industrial processes, vehicle exhaust, food processes, copiers, pets, and musty areas. Well suited for home use to help eliminate unwanted odors.

Construction: The pleated media is impregnated with an activated carbon material. The pleated filter pack is enclosed in a heavy duty, moisture resistant (beverage board) die-cut frame that will not crack, warp or distort under normal operating conditions.

Stock No.	Nominal Size H x W x D			Actual Size H x W x D			Media Area Sq. Ft.	Ctn. Qty.	Shpg. Wt.
FIL21088	10	10	1	9 3/4"	9 3/4"	3/4"	1.3	12	3.6
FIL21089	10	20	1	9 1/2"	19 1/2"	3/4"	2.6	12	6.0
FIL56665	12	12	1	11 3/4"	11 3/4"	3/4"	1.9	12	3.6
FIL19938	12	20	1	11 3/4"	19 3/4"	3/4"	3.2	12	6.0
FIL15839	12	24	1	11 3/8"	23 3/8"	3/4"	3.8	12	6.0
FIL17193	14	20	1	13 1/2"	19 1/2"	3/4"	3.7	12	6.0
FIL21090	14	24	1	13 3/8"	23 3/8"	3/4"	4.4	12	7.2
FIL21091	14	25	1	13 1/2"	24 1/2"	3/4"	4.6	12	8.4
FIL16632	15	20	1	14 1/2"	19 1/2"	3/4"	3.9	12	7.2
FIL21092	16	16	1	15 3/4"	15 3/4"	3/4"	3.4	12	6.0
FIL17051	16	20	1	15 1/2"	19 1/2"	3/4"	4.2	12	7.2
FIL21093	16	24	1	15 1/2"	23 3/8"	3/4"	5.2	12	8.4
FIL15849	16	25	1	15 1/2"	24 1/2"	3/4"	5.2	12	9.6
FIL21094	18	20	1	17 3/4"	19 3/4"	3/4"	4.8	12	8.4
FIL21095	18	24	1	17 3/8"	23 3/8"	3/4"	5.6	12	8.4
FIL17452	18	25	1	17 1/2"	24 1/2"	3/4"	5.9	12	8.4
FIL15840	20	20	1	19 1/2"	19 1/2"	3/4"	5.2	12	8.4
FIL15841	20	24	1	19 3/8"	23 3/8"	3/4"	6.3	12	7.2
FIL17050	20	25	1	19 1/2"	24 1/2"	3/4"	6.5	12	9.6
FIL21096	22	22	1	21 3/4"	21 3/4"	3/4"	6.4	12	9.6
FIL15842	24	24	1	23 3/8"	23 3/8"	3/4"	7.5	12	10.8
FIL15847	25	25	1	24 3/4"	24 3/4"	3/4"	8.2	12	12.0
FIL21097	10	20	2	9 1/2"	19 1/2"	1 3/4"	4.2	12	8.4
FIL17077	12	24	2	11 3/8"	23 3/8"	1 3/4"	6.3	12	10.8
FIL19392	14	20	2	13 1/2"	19 1/2"	1 3/4"	6.3	12	9.6
FIL19393	14	25	2	13 1/2"	24 1/2"	1 3/4"	7.9	12	9.6
FIL21098	15	20	2	14 1/2"	19 1/2"	1 3/4"	6.9	12	10.8
FIL15866	16	20	2	15 1/2"	19 1/2"	1 3/4"	6.9	12	9.6
FIL21099	16	24	2	15 3/8"	23 3/8"	1 3/4"	8.2	12	12.0
FIL17049	16	25	2	15 1/2"	24 1/2"	1 3/4"	8.6	12	12.0
FIL21100	18	24	2	17 3/8"	23 3/8"	1 3/4"	9.5	12	13.2
FIL15848	20	20	2	19 1/2"	19 1/2"	1 3/4"	9.0	12	13.2
FIL39928	20	24	2	19 3/8"	23 3/8"	1 3/4"	10.8	12	14.4
FIL16337	20	25	2	19 1/2"	24 1/2"	1 3/4"	11.2	12	15.6
FIL16336	24	24	2	23 3/8"	23 3/8"	1 3/4"	12.7	12	15.6
FIL16338	25	25	2	24 3/4"	24 3/4"	1 3/4"	14.0	12	16.8
FIL16385	12	24	4	11 3/8"	23 3/8"	3 5/8"	11.3	6	1.6
FIL52245	16	20	4	15 3/8"	19 3/8"	3 5/8"	12.5	6	1.7
FIL56175	16	25	4	15 3/8"	24 3/8"	3 5/8"	15.6	6	2.1
FIL21101	18	24	4	17 3/8"	23 3/8"	3 5/8"	17.5	6	2.2
FIL17081	20	20	4	19 3/8"	19 3/8"	3 5/8"	15.6	6	1.9
FIL21102	20	24	4	19 3/8"	23 3/8"	3 5/8"	18.8	6	2.4
FIL51676	20	25	4	19 3/8"	24 3/8"	3 5/8"	19.5	6	2.5
FIL17087	24	24	4	23 3/8"	23 3/8"	3 5/8"	22.5	6	2.7

3-PLY CUBE, PANEL AND LINK AIR FILTERS



3-PLY CUBE AIR FILTERS

- **Ideal for heavy dust applications**
- **100% synthetic/polyester media**
- **Priced each. Sold in full cartons.**

Application: Medium efficient, 100% synthetic 3-ply cube filters offer up to three times the efficiency and service life of conventional basket type filters. Filter will remove up to 95% (by weight) of airborne particles. Filter is self supporting and requires no additional hardware. Non-allergenic media is not affected by mois-

ture, humidity, and most corrosive chemicals. Media will not support the growth of fungus or bacteria. UL Classified as to flammability only; Class 2 (R12347).

Construction: The filter media incorporates three distinct layers of polyester media heated and sealed together around an internal galvanized wire support frame. A non-migrating tactifier enhances filter efficiency and dust holding capacities. Self-gasketing frame.

3-PLY CUBE AIR FILTER ORDERING DATA

Stock No.	Nominal Size H x W x D			Air Flow CFM	Operating Resistance (W.G.)		Ctn. Qty.	Shpg. Wt.
					Initial	Final		
FIL11613	24	24	20	500	0.22	1.0	6	18.0
FIL11612	20	25	20	500	0.22	1.0	6	18.0
FIL11611	20	20	20	500	0.22	1.0	6	15.0
FIL11610	16	25	20	500	0.22	1.0	6	15.0
FIL11609	16	20	20	500	0.22	1.0	6	15.0
FIL11608	12	24	20	500	0.22	1.0	6	15.0
FIL11607	24	24	15	500	0.26	1.0	8	16.0
FIL11606	20	25	15	500	0.26	1.0	8	16.0
FIL11605	20	20	15	500	0.26	1.0	8	14.0
FIL11604	16	25	15	500	0.26	1.0	8	14.0
FIL11603	16	20	15	500	0.26	1.0	8	14.0
FIL11602	12	24	15	500	0.26	1.0	8	14.0
FIL11601	24	24	10	500	0.30	1.0	10	15.0
FIL11600	20	25	10	500	0.30	1.0	10	15.0
FIL11599	20	20	10	500	0.30	1.0	10	13.0
FIL11598	16	25	10	500	0.30	1.0	10	13.0
FIL11597	16	20	10	500	0.30	1.0	10	13.0
FIL11596	12	24	10	500	0.30	1.0	10	13.0

3-PLY RING PANELS AND LINKS

- **Self gasketing frame to eliminate air bypass**
- **Not affected by moisture or humidity**
- **Replaces pleated filters; Average efficiency of 20 – 25% (ASHRAE 52.1 – 1992)**
- **Easy installation in side access holding frames**
- **Priced each. Sold in full cartons.**

Panel filters utilize three different density layers of 100% polyester media. Each layer removes smaller particles from the airstream. A non-migrating adhesive assures a positive dirt cake build up. A

sturdy galvanized wire frame is sealed inside the media on all four sides, which leaves extra filter media along the edge to provide a gasket for sealing.

Link filters are designed to fit the entire length of a side access housing system. They are created when a series of 3-ply panel filters are joined together. This eliminates air bypass between each panel. Multiple internal wire frames create a support structure for the link and allow the filter to be easily folded for storage and shipping. UL Classified as to flammability only; Class 2 (R12347).



3-PLY RING PANEL ORDERING DATA					
Stock No.	Actual Size H x W		Ctn. Qty.	Shpg. Wt.	
FIL10856	10"	20"	24	14.0	
FIL10857	12"	20"	24	17.0	
FIL10858	12"	24"	24	19.0	
FIL10859	14"	16"	24	14.0	
FIL10860	14"	20"	24	19.0	
FIL10861	14"	25"	24	24.0	
FIL10862	15"	20"	24	19.0	
FIL10863	16"	16"	24	17.0	
FIL10864	16"	18"	24	19.0	
FIL10865	16"	20"	24	22.0	
FIL10866	16"	22"	24	23.0	
FIL10867	16"	24"	24	24.0	
FIL10869	16"	25"	24	24.0	
FIL10870	18"	24"	24	26.0	
FIL10871	18"	25"	24	26.0	
FIL10872	20"	20"	24	26.0	
FIL10873	20"	22"	24	26.0	
FIL10874	20"	24"	24	29.0	
FIL10875	20"	25"	24	29.0	
FIL10876	22"	25"	24	30.0	
FIL10877	24"	25"	24	31.0	
FIL10879	25"	25"	24	34.0	

STANDARD 3-PLY LINK ORDERING DATA					
Stock No.	Panel H x W	Panels/ Carton	Total Length	Ctn. Qty.	Shpg. Wt.
FIL10887	12" 24"	24	576"	1	20.0
FIL10894	15" 20"	24	480"	1	20.0
FIL10937	16" 14"	24	336"	1	17.0
FIL10938	16" 16"	24	384"	1	18.0
FIL10939	16" 18"	24	432"	1	19.0
FIL10940	16" 20"	24	480"	1	21.0
FIL10941	16" 22"	24	528"	1	22.0
FIL10942	16" 24"	24	576"	1	24.0
FIL10943	16" 25"	24	600"	1	25.0
FIL11004	20" 10"	24	240"	1	15.0
FIL11005	20" 12"	24	288"	1	17.0
FIL11006	20" 15"	24	360"	1	20.0
FIL11007	20" 16"	24	384"	1	21.0
FIL11008	20" 20"	24	480"	1	26.0
FIL11009	20" 22"	24	528"	1	27.0
FIL11010	20" 24"	24	576"	1	28.0
FIL11011	20" 25"	24	600"	1	29.0
FIL11048	24" 12"	24	288"	1	20.0
FIL11049	24" 16"	24	384"	1	24.0
FIL11050	24" 18"	24	432"	1	27.0
FIL11051	24" 20"	24	480"	1	28.0
FIL11052	24" 24"	24	576"	1	32.0
FIL11099	25" 14"	24	336"	1	23.0
FIL11100	25" 16"	24	384"	1	25.0
FIL11101	25" 18"	24	432"	1	26.0
FIL11102	25" 20"	24	480"	1	29.0
FIL11103	25" 22"	24	528"	1	31.0
FIL11104	25" 25"	24	600"	1	34.0
FIL10880	12" 24"	2	48"	12	20.0
FIL10881	12" 24"	3	72"	8	20.0
FIL10882	12" 24"	4	96"	6	20.0
FIL10883	12" 24"	5	120"	4	16.7
FIL10884	12" 24"	6	144"	4	20.0
FIL10885	12" 24"	7	168"	3	17.5
FIL10886	12" 24"	8	192"	3	20.0
FIL10888	15" 20"	2	40"	12	20.0
FIL10889	15" 20"	3	60"	8	20.0
FIL10890	15" 20"	4	80"	6	20.0
FIL10891	15" 20"	5	100"	4	16.7
FIL10892	15" 20"	6	120"	4	20.0
FIL10893	15" 20"	7	140"	3	17.5

STANDARD 3-PLY LINK ORDERING DATA					
Stock No.	Panel H x W	Panels/ Carton	Total Length	Ctn. Qty.	Shpg. Wt.
FIL10895	16" 14"	2	28"	12	17.0
FIL10896	16" 16"	2	32"	12	17.0
FIL10897	16" 18"	2	36"	12	22.0
FIL10899	16" 20"	2	40"	12	22.0
FIL10900	16" 14"	3	42"	8	17.0
FIL10901	16" 22"	2	44"	12	24.0
FIL10902	16" 16"	3	48"	8	17.0
FIL10903	16" 24"	2	48"	12	24.0
FIL10904	16" 25"	2	50"	12	24.0
FIL10905	16" 18"	3	54"	8	22.0
FIL10906	16" 14"	4	56"	6	17.0
FIL10907	16" 20"	3	60"	8	22.0
FIL10908	16" 16"	4	64"	6	17.0
FIL10909	16" 22"	3	66"	8	24.0
FIL10910	16" 14"	5	70"	4	17.0
FIL10912	16" 18"	4	72"	6	22.0
FIL10911	16" 24"	3	72"	8	24.0
FIL10913	16" 26"	3	75"	8	24.0
FIL10914	16" 16"	5	80"	4	17.0
FIL10915	16" 20"	4	80"	6	22.0
FIL10916	16" 14"	6	84"	4	17.0
FIL10917	16" 22"	4	88"	6	24.0
FIL10918	16" 18"	5	90"	4	22.0
FIL10920	16" 16"	6	96"	4	17.0
FIL10919	16" 24"	4	96"	6	24.0
FIL10921	16" 14"	7	98"	3	17.0
FIL10923	16" 20"	5	100"	4	22.0
FIL10922	16" 25"	4	100"	6	24.0
FIL10924	16" 18"	6	108"	4	22.0
FIL10925	16" 22"	5	110"	4	24.0
FIL10926	16" 20"	6	120"	4	22.0
FIL10927	16" 24"	5	120"	4	24.0
FIL10928	16" 25"	5	125"	4	24.0
FIL10929	16" 22"	6	132"	4	24.0
FIL10930	16" 20"	7	140"	3	22.0
FIL10931	16" 24"	6	144"	4	24.0
FIL10932	16" 25"	6	150"	4	24.0
FIL10933	16" 22"	7	154"	3	24.0
FIL10934	16" 20"	8	160"	3	22.0
FIL10935	16" 24"	7	168"	3	24.0
FIL10936	16" 25"	7	175"	3	24.0
FIL10944	20" 10"	2	20"	12	14.0
FIL10945	20" 12"	2	24"	12	17.0
FIL10946	20" 14"	2	28"	12	19.0
FIL10948	20" 10"	3	30"	8	14.0
FIL10947	20" 15"	2	30"	12	19.0
FIL10949	20" 16"	2	32"	12	22.0
FIL10950	20" 12"	3	36"	8	17.0
FIL10952	20" 10"	4	40"	6	14.0
FIL10951	20" 20"	2	40"	12	26.0
FIL10953	20" 14"	3	42"	8	19.0
FIL10954	20" 22"	2	44"	12	29.0
FIL10955	20" 15"	3	45"	8	19.0
FIL10957	20" 12"	4	48"	6	17.0
FIL10958	20" 16"	3	48"	8	22.0
FIL10956	20" 24"	2	48"	12	29.0
FIL10960	20" 10"	5	50"	4	14.0
FIL10959	20" 25"	2	50"	12	29.0
FIL10961	20" 14"	4	56"	6	19.0
FIL10964	20" 10"	6	60"	4	14.0
FIL10965	20" 12"	5	60"	4	17.0
FIL10963	20" 15"	4	60"	6	19.0
FIL10962	20" 20"	3	60"	8	26.0
FIL10966	20" 16"	4	64"	6	22.0
FIL10967	20" 22"	3	66"	8	29.0
FIL10969	20" 10"	7	70"	3	14.0
FIL10968	20" 14"	5	70"	4	19.0
FIL10971	20" 12"	6	72"	4	17.0

For current pricing, please call
(920) 845-5810

STANDARD 3-PLY LINK ORDERING DATA					
Stock No.	Panel H x W	Panels/ Carton	Total Length	Ctn. Qty.	Shpg. Wt.
FIL10970	20" 24"	3	72"	8	29.0
FIL10973	20" 15"	5	75"	4	19.0
FIL10972	20" 25"	3	75"	8	29.0
FIL10976	20" 10"	8	80"	3	14.0
FIL10975	20" 16"	5	80"	4	22.0
FIL10974	20" 20"	4	80"	6	26.0
FIL10978	20" 12"	7	84"	3	17.0
FIL10977	20" 14"	6	84"	4	19.0
FIL10979	20" 22"	4	88"	6	29.0
FIL10980	20" 10"	9	90"	2	14.0
FIL10981	20" 15"	6	90"	4	19.0
FIL10983	20" 12"	8	96"	3	17.0
FIL10984	20" 16"	6	96"	4	22.0
FIL10982	20" 24"	4	96"	6	29.0
FIL10986	20" 10"	10	100"	2	14.0
FIL10985	20" 20"	5	100"	4	26.0
FIL10987	20" 25"	4	100"	6	29.0
FIL10988	20" 15"	7	105"	3	19.0
FIL10989	20" 22"	5	110"	4	29.0
FIL10990	20" 16"	7	112"	3	22.0
FIL10993	20" 15"	8	120"	3	19.0
FIL10991	20" 20"	6	120"	4	26.0
FIL10992	20" 24"	5	120"	4	29.0
FIL10994	20" 25"	5	125"	4	29.0
FIL10995	20" 16"	8	128"	3	22.0
FIL10996	20" 22"	6	132"	4	29.0
FIL10997	20" 15"	9	135"	2	19.0
FIL10999	20" 16"	9	144"	2	22.0
FIL10998	20" 24"	6	144"	4	29.0
FIL11001	20" 15"	10	150"	2	19.0
FIL11000	20" 25"	6	150"	4	29.0
FIL11002	20" 22"	7	154"	3	29.0
FIL11003	20" 16"	10	160"	2	22.0
FIL11012	24" 12"	2	24"	12	19.0
FIL11013	24" 16"	2	32"	12	24.0
FIL11014	24" 12"	3	36"	8	19.0
FIL11015	24" 18"	2	36"	12	26.0
FIL11016	24" 20"	2	40"	12	29.0
FIL11018	24" 12"	4	48"	6	19.0
FIL11019	24" 16"	3	48"	8	24.0
FIL11017	24" 24"	2	48"	12	31.0
FIL11020	24" 18"	3	54"	8	26.0
FIL11021	24" 12"	5	60"	4	19.0
FIL11022	24" 20"	3	60"	8	29.0
FIL11023	24" 16"	4	64"	6	24.0
FIL11025	24" 12"	6	72"	4	19.0
FIL11026	24" 18"	4	72"	6	26.0
FIL11024	24" 24"	3	72"	8	31.0
FIL11027	24" 16"	5	80"	4	24.0
FIL11028	24" 20"	4	80"	6	29.0
FIL11029	24" 12"	7	84"	3	19.0
FIL11030	24" 18"	5	90"	4	25.0
FIL11032	24" 12"	8	96"	3	19.0
FIL11033	24" 16"	6	96"	4	24.0
FIL11031	24" 24"	4	96"	6	31.0
FIL11034	24" 20"	5	100"	4	29.0
FIL11035	24" 18"	6	108"	4	26.0
FIL11036	24" 16"	7	112"	3	24.0
FIL11038	24" 20"	6	120"	4	29.0
FIL11037	24" 24"	5	120"	4	31.0
FIL11039	24" 18"	7	126"	3	26.0
FIL11040	24" 16"	8	128"	3	24.0
FIL11041	24" 20"	7	140"	3	29.0
FIL11044	24" 16"	9	144"	2	24.0
FIL11043	24" 18"	8	144"	3	26.0
FIL11042	24" 24"	6	144"	4	31.0
FIL11045	24" 16"	10	160"	2	24.0
FIL11046	24" 24"	7	158"	3	31.0
FIL11047	24" 24"	8	192"	3	31.0

STANDARD 3-PLY LINK ORDERING DATA					
Stock No.	Panel H x W	Panels/ Carton	Total Length	Ctn. Qty.	Shpg. Wt.
FIL11053	25" 14"	2	28"	12	24.0
FIL11054	25" 16"	2	32"	12	24.0
FIL11055	25" 18"	2	36"	12	26.0
FIL11056	25" 20"	2	40"	12	29.0
FIL11057	25" 14"	3	42"	8	24.0
FIL11058	25" 22"	2	44"	12	31.0
FIL11059	25" 16"	3	48"	8	24.0
FIL11060	25" 25"	2	50"	12	34.0
FIL11061	25" 18"	3	54"	8	26.0
FIL11062	25" 14"	4	56"	6	24.0
FIL11063	25" 20"	3	60"	8	29.0
FIL11064	25" 16"	4	64"	6	24.0
FIL11065	25" 22"	3	66"	8	31.0
FIL11066	25" 14"	5	70"	4	24.0
FIL11067	25" 18"	4	72"	6	26.0
FIL11068	25" 25"	3	75"	8	34.0
FIL11069	25" 16"	5	80"	4	24.0
FIL11070	25" 20"	4	80"	6	29.0
FIL11071	25" 14"	6	84"	4	24.0
FIL11072	25" 22"	4	88"	6	31.0
FIL11073	25" 18"	5	90"	4	25.0
FIL11074	25" 16"	6	96"	4	24.0
FIL11075	25" 14"	7	98"	3	24.0
FIL11077	25" 20"	5	100"	4	29.0
FIL11076	25" 25"	4	100"	6	34.0
FIL11078	25" 18"	6	108"	4	26.0
FIL11079	25" 22"	5	110"	4	31.0
FIL11080	25" 14"	8	112"	3	24.0
FIL11081	25" 16"	7	112"	3	24.0
FIL11082	25" 20"	6	120"	4	29.0
FIL11083	25" 25"	5	125"	4	34.0
FIL11084	25" 14"	9	126"	2	24
FIL11085	25" 18"	7	126"	3	26
FIL11086	25" 16"	8	128"	3	24
FIL11087	25" 22"	6	132"	4	31
FIL11089	25" 20"	7	140"	3	29
FIL11090	25" 16"	9	144"	2	24
FIL11091	25" 18"	8	144"	3	26
FIL11092	25" 25"	6	150"	4	34
FIL11093	25" 22"	7	154"	3	31
FIL11094	25" 20"	8	160"	3	29
FIL11095	25" 25"	7	175"	3	34
FIL11096	25" 22"	8	176"	3	31
FIL11097	25" 20"	9	180"	2	29
FIL11098	25" 20"	10	200"	2	29

For current pricing, please call
(920) 845-5810

UNICOR Industrial Products
 Business Group

M3 PANEL AND LINK AIR FILTERS

M3 RING PANELS AND LINKS

- Self gasketing frame to eliminate air bypass
- Not affected by moisture or humidity
- Replaces pleated filters; Average efficiency of 20 – 25% (ASHRAE 52.1 – 1992)
- Easy installation in side access holding frames
- Priced each. Sold in full cartons.

Panel filters utilize three different density layers of 100% polyester media. Each layer removes smaller particles from the airstream. An aggressive tackifier assures a positive dirt cake build up. A sturdy galvanized wire frame is sealed inside the media on all four sides, which leaves extra filter media along the edge to provide a gasket for sealing.

Link filters are designed to fit the entire length of a side access housing system. They are created when a series of M3 panel filters are joined together. This eliminates air bypass between each panel. Multiple internal wire frames create a support structure for the link and allow the filter to be easily folded for storage and shipping. UL Classified as to flammability only; Class 2 (R12347).

M3 RING PANEL ORDERING DATA

Stock No.	Actual Size H x W		Ctn. Qty.	Shpg. Wt.
FIL11366	10"	20"	24	14.0
FIL11367	12"	20"	24	17.0
FIL11357	12"	24"	24	19.0
FIL11359	14"	16"	24	14.0
FIL11368	14"	20"	24	19.0
FIL11380	14"	25"	24	24.0
FIL15565	15"	20"	24	19.0
FIL11360	16"	16"	24	17.0
FIL11361	16"	18"	24	19.0
FIL11362	16"	20"	24	22.0
FIL11363	16"	22"	24	23.0
FIL11364	16"	24"	24	24.0
FIL11365	16"	25"	24	24.0
FIL11377	18"	24"	24	26.0
FIL11382	18"	25"	24	26.0
FIL11371	20"	20"	24	26.0
FIL11372	20"	22"	24	26.0
FIL11373	20"	24"	24	29.0
FIL11374	20"	25"	24	29.0
FIL11384	22"	25"	24	30.0
FIL11379	24"	25"	24	31.0
FIL11385	25"	25"	24	34.0



M3 LINK ORDERING DATA

Stock No.	Panel H x W		Panels/ Carton	Total Length	Ctn. Qty.	Shpg. Wt.
FIL14847	12"	24"	24	576"	1	20.0
FIL14844	15"	20"	24	480"	1	20.0
FIL14857	16"	14"	24	336"	1	17.0
FIL14856	16"	16"	24	384"	1	18.0
FIL14855	16"	18"	24	432"	1	19.0
FIL14854	16"	20"	24	480"	1	21.0
FIL14853	16"	22"	24	528"	1	22.0
FIL14852	16"	24"	24	576"	1	24.0
FIL14115	16"	25"	24	600"	1	25.0
FIL14865	20"	10"	24	240"	1	15.0
FIL14864	20"	12"	24	288"	1	17.0
FIL14862	20"	15"	24	360"	1	20.0
FIL14026	20"	16"	24	384"	1	21.0
FIL14028	20"	20"	24	480"	1	26.0
FIL14860	20"	22"	24	528"	1	27.0
FIL14858	20"	24"	24	576"	1	28.0
FIL14859	20"	25"	24	600"	1	29.0
FIL14873	24"	12"	24	288"	1	20.0
FIL14870	24"	16"	24	384"	1	24.0
FIL14869	24"	18"	24	432"	1	27.0
FIL14868	24"	20"	24	480"	1	28.0
FIL14866	24"	24"	24	576"	1	32.0
FIL14880	25"	14"	24	336"	1	23.0
FIL14878	25"	16"	24	384"	1	25.0
FIL14877	25"	18"	24	432"	1	26.0
FIL14027	25"	20"	24	480"	1	29.0
FIL14876	25"	22"	24	528"	1	31.0
FIL14875	25"	25"	24	600"	1	34.0
FIL15200	12"	24"	2	48"	12	20.0
FIL15201	12"	24"	3	72"	8	20.0
FIL15202	12"	24"	4	96"	6	20.0
FIL15203	12"	24"	5	120"	4	16.7
FIL15204	12"	24"	6	144"	4	20.0
FIL15205	12"	24"	7	168"	3	17.5
FIL15206	12"	24"	8	192"	3	20.0
FIL15167	15"	20"	2	40"	12	20.0
FIL15168	15"	20"	3	60"	8	20.0
FIL15169	15"	20"	4	80"	6	19.0
FIL15170	15"	20"	5	100"	4	19.0
FIL15171	15"	20"	6	120"	4	19.0
FIL15172	15"	20"	7	140"	3	19.0

M3 LINK ORDERING DATA					
Stock No.	Panel H x W	Panels/ Carton	Total Length	Ctn. Qty.	Shpg. Wt.
FIL15112	16" 14"	2	28"	12	17.0
FIL15102	16" 16"	2	32"	12	17.0
FIL15092	16" 18"	2	36"	12	22.0
FIL13912	16" 20"	2	40"	12	22.0
FIL15113	16" 14"	3	42"	8	17.0
FIL15072	16" 22"	2	44"	12	24.0
FIL15103	16" 16"	3	48"	8	17.0
FIL15061	16" 24"	2	48"	12	24.0
FIL15050	16" 25"	2	50"	12	24.0
FIL14021	16" 18"	3	54"	8	22.0
FIL15114	16" 14"	4	56"	6	17.0
FIL15083	16" 20"	3	60"	8	22.0
FIL15104	16" 16"	4	64"	6	17.0
FIL15073	16" 22"	3	66"	8	24.0
FIL15115	16" 14"	5	70"	4	17.0
FIL15093	16" 18"	4	72"	6	22.0
FIL15062	16" 24"	3	72"	8	24.0
FIL15051	16" 26"	3	75"	8	24.0
FIL15105	16" 16"	5	80"	4	17.0
FIL13911	16" 20"	4	80"	6	22.0
FIL15116	16" 14"	6	84"	4	17.0
FIL15074	16" 22"	4	88"	6	24.0
FIL15094	16" 18"	5	90"	4	22.0
FIL15106	16" 16"	6	96"	4	17.0
FIL15063	16" 24"	4	96"	6	24.0
FIL15117	16" 14"	7	98"	3	17.0
FIL15084	16" 20"	5	100"	4	22.0
FIL15052	16" 25"	4	100"	6	24.0
FIL15095	16" 18"	6	108"	4	22.0
FIL15075	16" 22"	5	110"	4	24.0
FIL15085	16" 20"	6	120"	4	22.0
FIL15064	16" 24"	5	120"	4	24.0
FIL15053	16" 25"	5	125"	4	24.0
FIL15076	16" 22"	6	132"	4	24.0
FIL15086	16" 20"	7	140"	3	22.0
FIL15065	16" 24"	6	144"	4	24.0
FIL15054	16" 25"	6	150"	4	24.0
FIL15077	16" 22"	7	154"	3	24.0
FIL15087	16" 20"	8	160"	3	22.0
FIL15352	20" 10"	4	40"	6	14.0
FIL15285	20" 20"	2	40"	12	26.0
FIL15329	20" 14"	3	42"	8	19.0
FIL15274	20" 22"	2	44"	12	29.0
FIL15318	20" 15"	3	45"	8	19.0
FIL15341	20" 12"	4	48"	6	17.0
FIL15307	20" 16"	3	48"	8	22.0
FIL13065	20" 24"	2	48"	12	29.0
FIL15353	20" 10"	5	50"	4	14.0
FIL13896	20" 25"	2	50"	12	29.0
FIL15330	20" 14"	4	56"	6	19.0
FIL15354	20" 10"	5	60"	4	14.0
FIL15342	20" 12"	5	60"	4	17.0
FIL15010	20" 15"	4	60"	6	19.0
FIL15853	20" 20"	3	60"	8	26.0
FIL15308	20" 16"	4	64"	6	22.0
FIL15275	20" 22"	3	66"	8	29.0
FIL15355	20" 10"	7	70"	3	14.0
FIL15331	20" 14"	5	70"	4	19.0
FIL15343	20" 12"	6	72"	4	19.0
FIL15264	20" 24"	3	72"	8	29.0
FIL15320	20" 15"	5	75"	4	19.0
FIL14019	20" 25"	3	75"	8	29.0
FIL15356	20" 10"	8	80"	3	14.0
FIL15309	20" 16"	5	80"	4	22.0
FIL15286	20" 20"	4	80"	5	26.0
FIL15344	20" 12"	7	84"	3	17.0
FIL15332	20" 14"	6	84"	4	19.0
FIL15276	20" 22"	4	88"	6	29.0

M3 LINK ORDERING DATA					
Stock No.	Panel H x W	Panels/ Carton	Total Length	Ctn. Qty.	Shpg. Wt.
FIL15357	20" 10"	9	90"	2	14.0
FIL15321	20" 15"	6	90"	4	19.0
FIL15345	20" 12"	8	96"	3	17.0
FIL15310	20" 16"	6	96"	4	22.0
FIL15265	20" 24"	4	96"	6	29.0
FIL15358	20" 10"	10	100"	2	14.0
FIL15287	20" 20"	5	100"	4	26.0
FIL15255	20" 25"	4	100"	6	29.0
FIL15322	20" 15"	7	105"	3	19.0
FIL15277	20" 22"	5	110"	4	29.0
FIL15311	20" 16"	7	112"	3	22.0
FIL15323	20" 15"	8	120"	3	19.0
FIL15288	20" 20"	6	120"	4	26.0
FIL15266	20" 24"	5	120"	4	29.0
FIL15256	20" 25"	5	125"	4	29.0
FIL15312	20" 16"	8	128"	3	22.0
FIL15278	20" 22"	6	132"	4	29.0
FIL15324	20" 15"	9	135"	2	22.0
FIL15213	20" 16"	9	144"	2	19.0
FIL15267	20" 24"	6	144"	4	26.0
FIL15325	20" 15"	10	150"	2	29.0
FIL15257	20" 25"	6	150"	4	29.0
FIL15279	20" 22"	7	154"	3	22.0
FIL15314	20" 16"	10	160"	2	29.0
FIL15383	24" 20"	2	40"	12	29.0
FIL15440	24" 12"	4	48"	6	19.0
FIL15406	24" 16"	3	48"	8	24.0
FIL15361	24" 24"	2	48"	12	31.0
FIL15395	24" 18"	3	54"	8	26.0
FIL15441	24" 12"	5	60"	4	19.0
FIL15384	24" 20"	3	60"	8	29.0
FIL15407	24" 16"	4	64"	6	24.0
FIL15442	24" 12"	6	72"	4	19.0
FIL15396	24" 18"	4	72"	6	26.0
FIL15362	24" 24"	3	72"	8	31.0
FIL15408	24" 16"	5	80"	4	24.0
FIL15385	24" 20"	4	80"	6	29.0
FIL16837	24" 12"	7	84"	3	19.0
FIL15397	24" 16"	5	90"	4	26.0
FIL15444	24" 12"	8	96"	3	19.0
FIL15409	24" 16"	6	96"	4	24.0
FIL15363	24" 24"	4	96"	6	31.0
FIL15386	24" 20"	5	100"	4	29.0
FIL15398	24" 18"	6	108"	4	26.0
FIL15410	24" 16"	7	112"	3	24.0
FIL15387	24" 20"	6	120"	4	29.0
FIL15364	24" 24"	5	120"	4	31.0
FIL15399	24" 18"	7	126"	3	26.0
FIL15411	24" 16"	8	128"	3	24.0
FIL15388	24" 20"	7	140"	3	29.0
FIL15412	24" 16"	9	144"	2	24.0
FIL15400	24" 18"	8	144"	3	26.0
FIL15365	24" 24"	6	144"	4	31.0
FIL15413	24" 16"	10	160"	2	24.0
FIL15481	25" 20"	2	40"	12	29.0
FIL15525	25" 14"	3	42"	8	24.0
FIL15471	25" 22"	2	44"	12	31.0
FIL15504	25" 16"	3	48"	8	24.0
FIL15460	25" 25"	2	50"	12	34.0
FIL15493	25" 18"	3	54"	8	26.0
FIL15526	25" 14"	4	56"	6	24.0
FIL15482	25" 20"	3	60"	8	29.0
FIL15505	25" 16"	4	64"	6	24.0
FIL14020	25" 22"	3	66"	8	31.0
FIL15527	25" 14"	5	70"	4	24.0
FIL15494	25" 18"	4	72"	6	26.0
FIL15461	25" 25"	3	75"	8	34.0
FIL15506	25" 16"	5	80"	4	24.0

For current pricing, please call
(920) 845-5810

M3 LINK ORDERING DATA						
Stock No.	Panel H x W		Panels/ Carton	Total Length	Ctn. Qty.	Shpg. Wt.
FIL15483	25"	20"	4	80"	6	29.0
FIL15528	25"	14"	6	84"	4	24.0
FIL15472	25"	22"	4	88"	6	31.0
FIL15495	25"	18"	5	90"	4	26.0
FIL15507	25"	16"	6	96"	4	24.0
FIL15529	25"	14"	7	98"	3	24.0
FIL15484	25"	20"	5	100"	4	29.0
FIL15462	25"	25"	4	100"	6	34.0
FIL15496	25"	18"	6	108"	4	26.0
FIL15473	25"	22"	5	110"	4	31.0
FIL15530	25"	14"	8	112"	3	24.0
FIL16838	25"	16"	7	112"	3	24.0
FIL15485	25"	20"	6	120"	4	29.0
FIL15463	25"	25"	5	125"	4	34.0
FIL15531	25"	14"	9	126"	3	24.0
FIL15497	25"	18"	7	126"	3	26.0
FIL15508	25"	16"	8	128"	3	24.0
FIL15474	25"	22"	6	132"	4	31.0
FIL15486	25"	20"	7	140"	3	29.0
FIL15509	25"	16"	9	144"	2	24.0
FIL15498	25"	18"	8	144"	3	26.0
FIL15464	25"	25"	6	150"	4	34.0
FIL15475	25"	22"	7	154"	3	31.0
FIL15487	25"	20"	8	160"	3	29.0

PAINT COLLECTOR PADS AND ROLLS

PAINT COLLECTOR PADS AND ROLLS

- Expanded paper or fiberglass
- Spray booth overspray filters
- Progressively denser construction
- All products meet state and local requirements.
- Pads - Priced per carton. Rolls priced each.

Expanded paper, standard capacity pads have six layers of kraft media, each slit and expanded into a mesh with baffle-like surfaces. The layers with the larger baffled openings are positioned at the front of the collector. As the exhaust air passes through the collector, these larger front baffles cause the initial turbulence and surface contact removing the larger overspray particulates. The final layers incorporate smaller baffled openings that collect the vast percentage of the remaining particulates.

Expanded paper, high capacity pads provide excellent efficiency and high capacity. For use with a wide range of coatings and especially heavier, tacky-type coatings, conventional coatings and in situations requiring extended service life.

Expanded paper, high solid pads employ both baffle and strainer principles and perform with high efficiency and excellent holding capacity. Pad incorporates five layers of expanded kraft media with multistage designed baffle openings and one synthetic layer. The synthetic layer provides high efficiency collection for a wider range of coatings. Excellent for use with high solids, waterborne coatings, or wherever high efficiency is required.

Fiberglass paint arrestor pads are economical to use. The 2 1/2" thick media is layered (air entering to air leaving) to enhance filter efficiency. Loosely woven construction allows paint to load evenly without face loading. Pads are oversized to ensure a tight and positive seal in frame.

Fiberglass paint arrestor rolls are designed for use in all spray booth overspray applications and are useful in high production situations. The 2 1/2" thick, dry filter media (15 grams per sq. ft.) is layered front to rear (air entering to air leaving) to enhance filter efficiency. Loosely woven construction allows paint to load evenly throughout service life. Easily cut to desired length with scissors. Media is simply rolled up and discarded after use. Widely used in conventional as well as downdraft spraybooth applications.



Paint Overspray Selection Guide

Coating	Standard Paper	High Capacity Paper	High Solid Paper	Fiberglass
Adhesive	Good	Excellent	Fair	Poor
Aid Dry Enamel	Excellent	Excellent	Excellent	Good
Baked Enamel	Good	Excellent	Excellent	Good
High Solids	Fair	Fair	Good	Excellent
Lacquer	Excellent	Fair	Good	Excellent
Waterborne	Good	Good	Excellent	Fair

NOTE: all coating types vary within product types due to viscosity, drying speed, etc. This guide is provided as a reference only.

PAINT COLLECTOR PADS ORDERING DATA

Stock No.	Nominal Size H x W x D	Media	Style	Ctn. Qty.	Shpg. Wt.
FIL3031	20 25 1	Paper	Standard Capacity – 3000 Series	70	17.0
FIL3032	20 20 1	Paper	Standard Capacity – 3000 Series	70	15.0
FIL3131	20 25 1	Paper	High Capacity – 3100 Series	30	14.0
FIL3132	20 20 1	Paper	High Capacity – 3100 Series	30	12.0
FIL3231	20 25 1	Paper/Synthetic	High Efficiency – 3200 Series	60	16.0
FIL3232	20 20 1	Paper/Synthetic	High Efficiency – 3200 Series	60	13.0
FIL3331	20 25 1	Paper/Synthetic	High Efficiency – 3300 Series	60	18.0
FIL3332	20 20 1	Paper/Synthetic	High Efficiency – 3300 Series	60	15.0
FIL11595	20 25 2	Fiberglass	Standard Capacity	50	8.5
FIL11594	20 20 2	Fiberglass	Standard Capacity	50	7.0

PAINT COLLECTOR ROLLS ORDERING DATA							
Stock No.	Nominal Size H x W x D			Media	Style	Ctn. Qty.	Shpg. Wt.
FIL11582	21"	400 ft	2½"	Fiberglass	Standard Capacity	1	30.0
FIL11583	24"	400 ft	2½"	Fiberglass	Standard Capacity	1	35.0
FIL11584	30"	400 ft	2½"	Fiberglass	Standard Capacity	1	49.0
FIL11585	36"	400 ft	2½"	Fiberglass	Standard Capacity	1	57.0
FIL11587	41"	400 ft	2½"	Fiberglass	Standard Capacity	1	70.0
FIL11588	48"	400 ft	2½"	Fiberglass	Standard Capacity	1	72.0
FIL3051	6 ft	45"	1"	Paper	Standard Capacity – 3000 Series	6	8.0
FIL3052	7 ft	45"	1"	Paper	Standard Capacity – 3000 Series	5	8.0
FIL3053	8 ft	45"	1"	Paper	Standard Capacity – 3000 Series	4	8.0
FIL3020	40 ft	22 ½"	1"	Paper	Standard Capacity – 3000 Series	2	8.0
FIL3039	40 ft	45"	1"	Paper	Standard Capacity – 3000 Series	1	8.0
FIL3151	6 ft	45"	1"	Paper	High Capacity – 3100 Series	4	9.0
FIL3152	7 ft	45"	1"	Paper	High Capacity – 3100 Series	3	8.0
FIL3153	8 ft	45"	1"	Paper	High Capacity – 3100 Series	3	9.0
FIL3135	20 ft	45"	1"	Paper	High Capacity – 3100 Series	1	7.0
FIL3251	6 ft	45"	1"	Paper/Synthetic	High Efficiency – 3200 Series	5	7.0
FIL3252	7 ft	45"	1"	Paper/Synthetic	High Efficiency – 3200 Series	4	7.0
FIL3253	8 ft	45"	1"	Paper/Synthetic	High Efficiency – 3200 Series	4	8.0
FIL3266	30 ft	45"	1"	Paper/Synthetic	High Efficiency – 3200 Series	1	7.0
FIL3351	6 ft	45"	1"	Paper/Synthetic	High Efficiency – 3300 Series	5	8.0
FIL3352	7 ft	45"	1"	Paper/Synthetic	High Efficiency – 3300 Series	4	8.0
FIL3353	8 ft	45"	1"	Paper/Synthetic	High Efficiency – 3300 Series	4	9.0
FIL3366	30 ft	45"	1"	Paper/Synthetic	High Efficiency – 3300 Series	1	8.0
FIL3451	6 ft	45"	1"	Paper/Synthetic	High Efficiency – 3300 Series	4	12.0
FIL3453	8 ft	45"	1"	Paper/Synthetic	High Efficiency – 3300 Series	3	12.0
FIL3466	30 ft	45"	1"	Paper/Synthetic	High Efficiency – 3300 Series	1	14.0
FIL3551	6 ft	45"	1"	Paper	Prefilter – 3500 Series	8	4.0
FIL3553	8 ft	45"	1"	Paper	Prefilter – 3500 Series	6	4.0
FIL3599	100 ft	45"	1"	Paper	Prefilter – 3500 Series	1	8.0

PAINT ARRESTOR ACCESSORIES AND LINER PAPER

- Holding frames, metal grids, and support rods allow proper installation of Paint Collector Pads
- Metal Construction
- Holds up to 2 Paint Collector Pads per module
- Module components sold separately
- Priced each. Sold in full cartons.

Liner paper/protective sheeting is ideal for spray booths, welding areas and any area which requires continuous cleaning or houses a potentially flammable operation. Facilities clean-up and disposal of accumulated overspray residue in spray booth areas. Liner can be easily cut and trimmed to desired size to cover wall and/or floor.

HOLDING FRAME MODULES ORDERING DATA						
Stock No.	Item	Nominal Size H x W x D			Ctn. Qty.	Shpg. Wt.
FIL0941	Filter Holding Frame	20"	25"	3"	6	36.0
FIL0942	Filter Holding Frame	20"	20"	3"	8	43.0
FIL1011	Snap-In Grids	20"	25"		40	36.0
FIL1012	Snap-In Grids	20"	20"		40	30.0
FIL1025	Single Wire Rod	25"			10	3.0
FIL1010	Single Wire Rod	20"			25	4.0
FIL1030	Spra-Pak-w/grids	20"	72"		1	21.0
FIL1015	Spra-Pak Grid				4	14.0
FIL1016	Spra-Pak Upper Support Grid				8	4.0
FIL1017	Conversion Grid	20"	20"		10	22.0
FIL1018	Conversion Grid	20"	25"		10	24.0
FIL1019	Conversion Grid	20"	36"		10	43.
BOOTH FLOOR PAPER ORDERING DATA						
FIL3041	Booth Floor Paper	36"	300'		1	27.0
FIL3042	Booth Floor Paper	42"	300'		1	31.0
FIL3043	Booth Floor Paper	60"	300'		1	45.0
FIL3044	Booth Floor Paper	72"	300'		1	50.0

FIBERGLASS POCKET AIR FILTERS



- Medium and high efficiency
- High dust holding capacity
- 13/16" galvanized steel header
- Priced each. Sold in full carton quantity of four filters.

Applications: For use in areas that require a high degree of air cleanliness including hospitals, schools, industrial facilities and office complexes. Pocket filters excel in both dust holding capacity and filter efficiency. Greater dust holding capacity means longer service life and lower operating costs.

Media: Pocket filters are constructed of ultra fine fiberglass media specifically designed for each efficiency range. The media is supported on the air leaving side by a spun bonded nylon backing.

Frame: The 13/16" frame (header) is made from 24 gauge galvanized steel. The galvanized steel pocket dividers add to the strength of the filter as well as direct the air evenly into each pocket.

Pockets: The media is sewn together with an expanded string stitch to maintain uniform and accurate spacing. Each stitch is sealed to prevent leakage. Double lock-stitched edges are standard for maximum durability and security. UL Classified as to flammability only; Class 2 (R12347).

Actual Header Size Chart					
Nominal			Actual		
H	x W	x D	H	x W	x D
24	12	1	23 3/8	11 3/8	13/16
24	20	1	23 3/8	19 3/8	13/16
24	24	1	23 3/8	23 3/8	13/16

Media Identification Chart	
Media Color	Average Efficiency ASHRAE 52.1-1992
Yellow	90 - 95%
Pink	80 - 85%
Orange	60 - 65%
Yellow/Tan	40 - 45%

FIBERGLASS POCKET AIR FILTER ORDERING DATA										
Stock No.	Filter Efficiency	Nominal Size			No. Pockets	Media Area Sq. Ft.	Air Flow CFM	Operating Resistance (W.G.)		Shpg. Wt.
		H	x W	x D				Initial	Final	
FIL13889	90 - 95%	24"	24"	36"	10	135	2000	0.40	1.0	35.0
FIL10236	90 - 95%	24"	24"	36"	8	108	2000	0.46	1.0	24.0
FIL10237	90 - 95%	24"	24"	36"	6	81	2000	0.50	1.0	23.0
FIL10233	90 - 95%	24"	24"	30"	10	112	2000	0.45	1.0	30.0
FIL10234	90 - 95%	24"	24"	30"	8	90	2000	0.50	1.0	23.0
FIL10235	90 - 95%	24"	24"	30"	6	68	2000	0.55	1.0	20.0
FIL10230	90 - 95%	24"	24"	22"	10	83	2000	0.55	1.0	27.0
FIL13861	90 - 95%	24"	24"	22"	8	66	2000	0.60	1.0	21.0
FIL13862	90 - 95%	24"	24"	22"	6	50	2000	0.65	1.0	21.0
FIL10229	90 - 95%	24"	24"	15"	12	68	2000	0.65	1.0	29.0
FIL13885	90 - 95%	24"	24"	15"	6	34	2000	0.69	1.0	18.0
FIL16872	90 - 95%	24"	24"	10"	6	23	2000	0.71	1.0	18.0
FIL16885	90 - 95%	24"	20"	36"	8	108	1650	0.46	1.0	24.0
FIL16882	90 - 95%	24"	20"	36"	6	81	1650	0.50	1.0	23.0
FIL16880	90 - 95%	24"	20"	36"	5	68	1650	0.55	1.0	24.0
FIL16875	90 - 95%	24"	20"	30"	8	90	1650	0.50	1.0	23.0
FIL16874	90 - 95%	24"	20"	30"	6	68	1650	0.55	1.0	20.0
FIL12429	90 - 95%	24"	20"	22"	8	66	1650	0.60	1.0	21.0
FIL12430	90 - 95%	24"	20"	22"	6	50	1650	0.65	1.0	21.0
FIL12431	90 - 95%	24"	20"	22"	5	42	1650	0.68	1.0	21.0
FIL13033	90 - 95%	20"	20"	36"	5	68	1350	0.55	1.0	24.0
FIL16628	90 - 95%	20"	20"	22"	5	41	1350	0.67	1.0	21.0
FIL17034	90 - 95%	24"	12"	36"	4	54	1000	0.48	1.0	14.0
FIL13031	90 - 95%	24"	12"	36"	3	40	1000	0.52	1.0	14.0
FIL12434	90 - 95%	24"	12"	30"	4	45	1000	0.52	1.0	13.0
FIL14197	90 - 95%	24"	12"	30"	3	34	1000	0.57	1.0	13.0
FIL12437	90 - 95%	24"	12"	22"	4	33	1000	0.62	1.0	12.0
FIL12438	90 - 95%	24"	12"	22"	3	25	1000	0.67	1.0	11.0
FIL12439	90 - 95%	24"	12"	15"	6	34	1000	0.65	1.0	18.0
FIL12440	90 - 95%	24"	12"	15"	3	17	1000	0.69	1.0	11.0
FIL16870	90 - 95%	24"	12"	10"	3	12	1000	0.71	1.0	11.0

FIBERGLASS POCKET AIR FILTER ORDERING DATA

Stock No.	Filter Efficiency	Nominal Size			No. Pockets	Media Area Sq. Ft.	Air Flow CFM	Operating Resistance (W.G.)		Shpg. Wt.
		H	x W	x D				Initial	Final	
FIL16757	80 - 85%	24"	24"	36"	10	135	2000	0.28	1.0	35.0
FIL10227	80 - 85%	24"	24"	36"	8	108	2000	0.30	1.0	24.0
FIL10228	80 - 85%	24"	24"	36"	6	81	2000	0.30	1.0	23.0
FIL10224	80 - 85%	24"	24"	30"	10	112	2000	0.30	1.0	30.0
FIL10225	80 - 85%	24"	24"	30"	8	90	2000	0.35	1.0	23.0
FIL10226	80 - 85%	24"	24"	30"	6	68	2000	0.40	1.0	20.0
FIL10221	80 - 85%	24"	24"	22"	10	83	2000	0.35	1.0	27.0
FIL10222	80 - 85%	24"	24"	22"	8	66	2000	0.40	1.0	21.0
FIL10223	80 - 85%	24"	24"	22"	6	50	2000	0.45	1.0	21.0
FIL10220	80 - 85%	24"	24"	15"	12	68	2000	0.42	1.0	29.0
FIL13064	80 - 85%	24"	24"	15"	6	34	2000	0.44	1.0	18.0
FIL14087	80 - 85%	24"	24"	10"	6	23	2000	0.46	1.0	18.0
FIL14086	80 - 85%	24"	20"	36"	8	108	1650	0.30	1.0	24.0
FIL17039	80 - 85%	24"	20"	36"	6	81	1650	0.30	1.0	23.0
FIL17038	80 - 85%	24"	20"	36"	5	68	1650	0.35	1.0	24.0
FIL12441	80 - 85%	24"	20"	30"	8	90	1650	0.35	1.0	23.0
FIL12442	80 - 85%	24"	20"	30"	6	68	1650	0.40	1.0	20.0
FIL12443	80 - 85%	24"	20"	22"	8	66	1650	0.40	1.0	21.0
FIL12444	80 - 85%	24"	20"	22"	6	50	1650	0.45	1.0	21.0
FIL12445	80 - 85%	24"	20"	22"	5	42	1650	0.50	1.0	21.0
FIL15831	80 - 85%	20"	20"	36"	5	68	1350	0.42	1.0	24.0
FIL14106	80 - 85%	20"	20"	22"	5	41	1350	0.45	1.0	21.0
FIL16952	80 - 85%	24"	12"	36"	4	54	1000	0.32	1.0	14.0
FIL17037	80 - 85%	24"	12"	36"	3	40	1000	0.32	1.0	14.0
FIL12448	80 - 85%	24"	12"	30"	4	45	1000	0.37	1.0	13.0
FIL12449	80 - 85%	24"	12"	30"	3	34	1000	0.42	1.0	13.0
FIL12451	80 - 85%	24"	12"	22"	4	33	1000	0.42	1.0	12.0
FIL12452	80 - 85%	24"	12"	22"	3	25	1000	0.47	1.0	11.0
FIL12453	80 - 85%	24"	12"	15"	6	34	1000	0.44	1.0	18.0
FIL12454	80 - 85%	24"	12"	15"	3	17	1000	0.46	1.0	11.0
FIL16869	80 - 85%	24"	12"	10"	3	12	1000	0.48	1.0	11.0

FIBERGLASS POCKET AIR FILTER ORDERING DATA

Stock No.	Filter Efficiency	Nominal Size			No. Pockets	Media Area Sq. Ft.	Air Flow CFM	Operating Resistance (W.G.)		Shpg. Wt.
		H	x W	x D				Initial	Final	
FIL16756	60 - 65%	24"	24"	36"	10	135	2000	0.21	1.0	35.0
FIL10218	60 - 65%	24"	24"	36"	8	108	2000	0.23	1.0	24.0
FIL10219	60 - 65%	24"	24"	36"	6	81	2000	0.24	1.0	23.0
FIL10215	60 - 65%	24"	24"	30"	10	112	2000	0.25	1.0	30.0
FIL10216	60 - 65%	24"	24"	30"	8	90	2000	0.24	1.0	23.0
FIL10217	60 - 65%	24"	24"	30"	6	68	2000	0.30	1.0	20.0
FIL10212	60 - 65%	24"	24"	22"	10	83	2000	0.25	1.0	27.0
FIL10213	60 - 65%	24"	24"	22"	8	66	2000	0.24	1.0	21.0
FIL10214	60 - 65%	24"	24"	22"	6	50	2000	0.25	1.0	21.0
FIL10211	60 - 65%	24"	24"	15"	12	68	2000	0.30	1.0	29.0
FIL16873	60 - 65%	24"	24"	15"	6	34	2000	0.33	1.0	18.0
FIL16871	60 - 65%	24"	24"	10"	6	23	2000	0.36	1.0	18.0
FIL16884	60 - 65%	24"	20"	36"	8	108	1650	0.23	1.0	24.0
FIL17036	60 - 65%	24"	20"	36"	6	81	1650	0.24	1.0	23.0
FIL17033	60 - 65%	24"	20"	36"	5	68	1650	0.30	1.0	24.0
FIL12456	60 - 65%	24"	20"	30"	8	90	1650	0.24	1.0	23.0
FIL12457	60 - 65%	24"	20"	30"	6	68	1650	0.30	1.0	20.0
FIL12458	60 - 65%	24"	20"	22"	8	66	1650	0.30	1.0	21.0
FIL12459	60 - 65%	24"	20"	22"	6	50	1650	0.25	1.0	21.0
FIL12460	60 - 65%	24"	20"	22"	5	42	1650	0.33	1.0	21.0
FIL17032	60 - 65%	20"	20"	36"	5	68	1350	0.30	1.0	24.0
FIL16953	60 - 65%	20"	20"	22"	5	41	1350	0.33	1.0	21.0
FIL16750	60 - 65%	24"	12"	36"	4	54	1000	0.23	1.0	14.0
FIL17035	60 - 65%	24"	12"	36"	3	40	1000	0.24	1.0	14.0
FIL12463	60 - 65%	24"	12"	30"	4	45	1000	0.24	1.0	13.0
FIL14198	60 - 65%	24"	12"	30"	3	34	1000	0.33	1.0	13.0
FIL12466	60 - 65%	24"	12"	22"	4	33	1000	0.33	1.0	12.0
FIL12467	60 - 65%	24"	12"	22"	3	25	1000	0.25	1.0	11.0
FIL12468	60 - 65%	24"	12"	15"	6	34	1000	0.33	1.0	18.0
FIL12469	60 - 65%	24"	12"	15"	3	17	1000	0.33	1.0	11.0
FIL16868	60 - 65%	24"	12"	10"	3	12	1000	0.36	1.0	11.0

For current pricing, please call

(920) 845-5810

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**Industrial Products
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FIBERGLASS POCKET AIR FILTER ORDERING DATA										
Stock No.	Filter Efficiency	Nominal Size H x W x D			No. Pockets	Media Area Sq. Ft.	Air Flow CFM	Operating Resistance (W.G.) Initial Final		Shpg. Wt.
FIL16888	40 - 45%	24"	24"	36"	10	135	2000	0.18	1.0	35.0
FIL16887	40 - 45%	24"	24"	36"	8	108	2000	0.18	1.0	24.0
FIL16886	40 - 45%	24"	24"	36"	6	81	2000	0.20	1.0	23.0
FIL12470	40 - 45%	24"	24"	30"	10	112	2000	0.18	1.0	30.0
FIL12471	40 - 45%	24"	24"	30"	8	90	2000	0.20	1.0	23.0
FIL12472	40 - 45%	24"	24"	30"	6	68	2000	0.22	1.0	20.0
FIL12473	40 - 45%	24"	24"	22"	10	83	2000	0.20	1.0	27.0
FIL12474	40 - 45%	24"	24"	22"	8	66	2000	0.22	1.0	21.0
FIL10210	40 - 45%	24"	24"	22"	6	50	2000	0.24	1.0	21.0
FIL16761	40 - 45%	24"	24"	15"	12	68	2000	0.22	1.0	29.0
FIL10209	40 - 45%	24"	24"	15"	6	34	2000	0.20	1.0	18.0
FIL14092	40 - 45%	24"	24"	10"	6	23	2000	0.26	1.0	18.0
FIL16883	40 - 45%	24"	20"	36"	8	108	1650	0.18	1.0	24.0
FIL16881	40 - 45%	24"	20"	36"	6	81	1650	0.20	1.0	23.0
FIL16879	40 - 45%	24"	20"	36"	5	68	1650	0.22	1.0	24.0
FIL12475	40 - 45%	24"	20"	30"	8	90	1650	0.20	1.0	23.0
FIL12476	40 - 45%	24"	20"	30"	6	68	1650	0.22	1.0	20.0
FIL12477	40 - 45%	24"	20"	22"	8	66	1650	0.22	1.0	21.0
FIL12478	40 - 45%	24"	20"	22"	6	50	1650	0.24	1.0	21.0
FIL12479	40 - 45%	24"	20"	22"	5	42	1650	0.25	1.0	21.0
FIL16878	40 - 45%	20"	20"	36"	5	68	1350	0.22	1.0	24.0
FIL16751	40 - 45%	20"	20"	22"	5	41	1350	0.25	1.0	21.0
FIL16877	40 - 45%	24"	12"	36"	4	54	1000	0.24	1.0	14.0
FIL16876	40 - 45%	24"	12"	36"	3	40	1000	0.25	1.0	14.0
FIL12482	40 - 45%	24"	12"	30"	4	56	1000	0.24	1.0	13.0
FIL12483	40 - 45%	24"	12"	30"	3	45	1000	0.25	1.0	13.0
FIL12485	40 - 45%	24"	12"	22"	4	33	1000	0.22	1.0	12.0
FIL12486	40 - 45%	24"	12"	22"	3	25	1000	0.24	1.0	11.0
FIL12487	40 - 45%	24"	12"	15"	6	34	1000	0.22	1.0	18.0
FIL12488	40 - 45%	24"	12"	15"	3	17	1000	0.20	1.0	11.0
FIL14998	40 - 45%	24"	12"	10"	3	12	1000	0.26	1.0	11.0

SYNTHETIC POCKET AIR FILTERS



- Medium and high efficiency
- Replaces fiberglass Pocket filters; does not shed fiberglass particles downstream during shut down
- 13/16" galvanized steel header
- Priced each. Sold in full carton quantity - four per.

Applications: For use in areas that require a high degree of air cleanliness including hospitals, schools, industrial facilities and office complexes. Pocket filters excel in both dust holding capacity and filter efficiency. Greater dust holding capacity means longer service life and lower operating costs.

Media: Synthetic Pocket filters are made of ultra fine synthetic media specifically designed for each efficiency range. The media is supported on the air leaving side by a spun bonded nylon backing.

Frame: The 13/16" frame (header) is made from 24 gauge galvanized steel. The galvanized steel pocket dividers add to the strength of the filter as well as direct the air evenly into each pocket.

Pockets: The media is welded together to maintain uniform and accurate spacing. Welded edges are standard for maximum durability and security.

UL Classified as to flammability only; Class 2 (R12347).

Actual Header Size Chart					
Nominal H x W x D			Actual H x W x D		
24	12	1	23 3/8	11 3/8	13/16
24	20	1	23 3/8	19 3/8	13/16
24	24	1	23 3/8	23 3/8	13/16

Media Identification Chart	
Media Color	Average Efficiency ASHRAE 52.1-1992
Yellow	90 - 95%
Pink	80 - 85%
Orange	60 - 65%
White	40 - 45%

SYNTHETIC POCKET AIR FILTER ORDERING DATA										
Stock No.	ASHRAE Filter Efficiency	Nominal Size H x W x D			No. Pockets	Media Area Sq. Ft.	Air Flow CFM	Operating Resistance (W.G.)		Shpg. Wt.
		H	W	D				Initial	Final	
FIL56962	90 - 95%	24"	24"	36"	10	135	2000	0.32	1.0	35.0
FIL18300	90 - 95%	24"	24"	36"	8	108	2000	0.36	1.0	24.0
FIL18304	90 - 95%	24"	24"	36"	6	81	2000	0.45	1.0	23.0
FIL58302	90 - 95%	24"	24"	30"	10	112	2000	0.34	1.0	30.0
FIL18292	90 - 95%	24"	24"	30"	8	90	2000	0.33	1.0	23.0
FIL18296	90 - 95%	24"	24"	30"	6	68	2000	0.41	1.0	20.0
FIL19460	90 - 95%	24"	24"	22"	10	83	2000	0.38	1.0	27.0
FIL18284	90 - 95%	24"	24"	22"	8	66	2000	0.36	1.0	21.0
FIL18288	90 - 95%	24"	24"	22"	6	50	2000	0.49	1.0	21.0
FIL19442	90 - 95%	24"	24"	15"	12	68	2000	0.40	1.0	29.0
FIL18280	90 - 95%	24"	24"	15"	6	34	2000	0.72	1.0	18.0
FIL22583	90 - 95%	24"	24"	10"	6	23	2000	0.98	1.0	18.0
FIL22582	90 - 95%	24"	20"	36"	8	108	1650	0.35	1.0	24.0
FIL18301	90 - 95%	24"	20"	36"	6	81	1650	0.40	1.0	23.0
FIL18305	90 - 95%	24"	20"	36"	5	68	1650	0.45	1.0	24.0
FIL22581	90 - 95%	24"	20"	30"	8	90	1650	0.35	1.0	23.0
FIL18293	90 - 95%	24"	20"	30"	6	68	1650	0.38	1.0	20.0
FIL19695	90 - 95%	24"	20"	22"	8	66	1650	0.38	1.0	21.0
FIL18285	90 - 95%	24"	20"	22"	6	50	1650	0.40	1.0	21.0
FIL18289	90 - 95%	24"	20"	22"	5	42	1650	0.50	1.0	21.0
FIL18306	90 - 95%	20"	20"	36"	5	68	1350	0.36	1.0	24.0
FIL18290	90 - 95%	20"	20"	22"	5	41	1350	0.40	1.0	21.0
FIL18303	90 - 95%	24"	12"	36"	4	54	1000	0.35	1.0	14.0
FIL18307	90 - 95%	24"	12"	36"	3	40	1000	0.38	1.0	14.0
FIL18295	90 - 95%	24"	12"	30"	4	45	1000	0.33	1.0	13.0
FIL18299	90 - 95%	24"	12"	30"	3	34	1000	0.41	1.0	13.0
FIL18287	90 - 95%	24"	12"	22"	4	33	1000	0.38	1.0	12.0
FIL18291	90 - 95%	24"	12"	22"	3	25	1000	0.50	1.0	11.0
FIL19443	90 - 95%	24"	12"	15"	6	34	1000	0.40	1.0	18.0
FIL18283	90 - 95%	24"	12"	15"	3	17	1000	0.90	1.0	11.0
FIL58460	90 - 95%	24"	12"	10"	3	12	1000	1.00	1.0	11.0

SYNTHETIC POCKET AIR FILTER ORDERING DATA										
Stock No.	ASHRAE Filter Efficiency	Nominal Size			No. Pockets	Media Area Sq. Ft.	Air Flow CFM	Operating Resistance (W.G.)		Shpg. Wt.
		H	x W	x D				Initial	Final	
FIL56074	80 - 85%	24"	24"	36"	10	135	2000	0.30	1.0	35.0
FIL18340	80 - 85%	24"	24"	36"	8	108	2000	0.34	1.0	24.0
FIL18344	80 - 85%	24"	24"	36"	6	81	2000	0.41	1.0	23.0
FIL19490	80 - 85%	24"	24"	30"	10	112	2000	0.30	1.0	30.0
FIL18332	80 - 85%	24"	24"	30"	8	90	2000	0.29	1.0	23.0
FIL18336	80 - 85%	24"	24"	30"	6	68	2000	0.34	1.0	20.0
FIL53382	80 - 85%	24"	24"	22"	10	83	2000	0.33	1.0	27.0
FIL18324	80 - 85%	24"	24"	22"	8	66	2000	0.30	1.0	21.0
FIL18328	80 - 85%	24"	24"	22"	6	50	2000	0.35	1.0	21.0
FIL19345	80 - 85%	24"	24"	15"	12	68	2000	0.35	1.0	29.0
FIL18320	80 - 85%	24"	24"	15"	6	34	2000	0.52	1.0	18.0
FIL58459	80 - 85%	24"	24"	10"	6	23	2000	0.62	1.0	18.0
FIL22579	80 - 85%	24"	20"	36"	8	108	1650	0.30	1.0	24.0
FIL18341	80 - 85%	24"	20"	36"	6	81	1650	0.35	1.0	23.0
FIL18345	80 - 85%	24"	20"	36"	5	68	1650	0.40	1.0	24.0
FIL22578	80 - 85%	24"	20"	30"	8	90	1650	0.30	1.0	23.0
FIL18333	80 - 85%	24"	20"	30"	6	68	1650	0.34	1.0	20.0
FIL57120	80 - 85%	24"	20"	22"	8	66	1650	0.34	1.0	21.0
FIL18325	80 - 85%	24"	20"	22"	6	50	1650	0.31	1.0	21.0
FIL18329	80 - 85%	24"	20"	22"	5	42	1650	0.46	1.0	21.0
FIL18346	80 - 85%	20"	20"	36"	5	68	1350	0.31	1.0	24.0
FIL18330	80 - 85%	20"	20"	22"	5	41	1350	0.35	1.0	21.0
FIL18343	80 - 85%	24"	12"	36"	4	54	1000	0.31	1.0	14.0
FIL18347	80 - 85%	24"	12"	36"	3	40	1000	0.33	1.0	14.0
FIL18335	80 - 85%	24"	12"	30"	4	45	1000	0.31	1.0	13.0
FIL18339	80 - 85%	24"	12"	30"	3	34	1000	0.36	1.0	13.0
FIL18327	80 - 85%	24"	12"	22"	4	33	1000	0.33	1.0	12.0
FIL18331	80 - 85%	24"	12"	22"	3	25	1000	0.45	1.0	11.0
FIL19342	80 - 85%	24"	12"	15"	6	34	1000	0.35	1.0	18.0
FIL18323	80 - 85%	24"	12"	15"	3	17	1000	0.60	1.0	11.0
FIL58460	80 - 85%	24"	12"	10"	3	12	1000	0.90	1.0	11.0

SYNTHETIC POCKET AIR FILTER ORDERING DATA										
Stock No.	ASHRAE Filter Efficiency	Nominal Size			No. Pockets	Media Area Sq. Ft.	Air Flow CFM	Operating Resistance (W.G.)		Shpg. Wt.
		H	x W	x D				Initial	Final	
FIL22577	60 - 65%	24"	24"	36"	10	135	2000	0.25	1.0	35.0
FIL18380	60 - 65%	24"	24"	36"	8	108	2000	0.28	1.0	24.0
FIL18384	60 - 65%	24"	24"	36"	6	81	2000	0.37	1.0	23.0
FIL22576	60 - 65%	24"	24"	30"	10	112	2000	0.25	1.0	30.0
FIL18372	60 - 65%	24"	24"	30"	8	90	2000	0.26	1.0	23.0
FIL18376	60 - 65%	24"	24"	30"	6	68	2000	0.31	1.0	20.0
FIL19365	60 - 65%	24"	24"	22"	10	83	2000	0.30	1.0	27.0
FIL18364	60 - 65%	24"	24"	22"	8	66	2000	0.27	1.0	21.0
FIL18368	60 - 65%	24"	24"	22"	6	50	2000	0.33	1.0	21.0
FIL56064	60 - 65%	24"	24"	15"	12	68	2000	0.33	1.0	29.0
FIL18360	60 - 65%	24"	24"	15"	6	34	2000	0.42	1.0	18.0
FIL59307	60 - 65%	24"	24"	10"	6	23	2000	0.45	1.0	18.0
FIL22574	60 - 65%	24"	20"	36"	8	108	1650	0.26	1.0	24.0
FIL18381	60 - 65%	24"	20"	36"	6	81	1650	0.30	1.0	23.0
FIL18385	60 - 65%	24"	20"	36"	5	68	1650	0.36	1.0	24.0
FIL22573	60 - 65%	24"	20"	30"	8	90	1650	0.26	1.0	23.0
FIL18373	60 - 65%	24"	20"	30"	6	68	1650	0.31	1.0	20.0
FIL22572	60 - 65%	24"	20"	22"	8	66	1650	0.24	1.0	21.0
FIL18365	60 - 65%	24"	20"	22"	6	50	1650	0.30	1.0	21.0
FIL18369	60 - 65%	24"	20"	22"	5	42	1650	0.40	1.0	21.0
FIL18386	60 - 65%	20"	20"	36"	5	68	1350	0.26	1.0	24.0
FIL18370	60 - 65%	20"	20"	22"	5	41	1350	0.31	1.0	21.0
FIL18383	60 - 65%	24"	12"	36"	4	54	1000	0.26	1.0	14.0
FIL18387	60 - 65%	24"	12"	36"	3	40	1000	0.28	1.0	14.0
FIL18375	60 - 65%	24"	12"	30"	4	45	1000	0.26	1.0	13.0
FIL18379	60 - 65%	24"	12"	30"	3	34	1000	0.31	1.0	13.0
FIL18367	60 - 65%	24"	12"	22"	4	33	1000	0.28	1.0	12.0
FIL18371	60 - 65%	24"	12"	22"	3	25	1000	0.40	1.0	11.0
FIL56262	60 - 65%	24"	12"	15"	6	34	1000	0.30	1.0	18.0
FIL18363	60 - 65%	24"	12"	15"	3	17	1000	0.50	1.0	11.0
FIL59308	60 - 65%	24"	12"	10"	3	12	1000	0.80	1.0	11.0

*For 40-45% Synthetic Pockets, the media is sewn together using and expanded string stitch to maintain uniform and accurate spacing. Each stitch is sealed to prevent leakage. Double lock-stitched edges are standard for maximum durability and security.

SYNTHETIC POCKET AIR FILTER ORDERING DATA										
Stock No.	ASHRAE Filter Efficiency	Nominal Size			No. Pockets	Media Area Sq. Ft.	Air Flow CFM	Operating Resistance (W.G.)		Shpg. Wt.
		H	x W	x D				Initial	Final	
FIL16903	40 - 45%	24"	24"	36"	10	135	2000	0.20	1.0	35.0
FIL16615	40 - 45%	24"	24"	36"	8	108	2000	0.22	1.0	24.0
FIL16616	40 - 45%	24"	24"	36"	6	81	2000	0.31	1.0	23.0
FIL10343	40 - 45%	24"	24"	30"	10	112	2000	0.20	1.0	30.0
FIL10344	40 - 45%	24"	24"	30"	8	90	2000	0.21	1.0	23.0
FIL10345	40 - 45%	24"	24"	30"	6	68	2000	0.26	1.0	20.0
FIL10346	40 - 45%	24"	24"	22"	10	83	2000	0.26	1.0	27.0
FIL10347	40 - 45%	24"	24"	22"	8	66	2000	0.22	1.0	21.0
FIL10348	40 - 45%	24"	24"	22"	6	50	2000	0.22	1.0	21.0
FIL17040	40 - 45%	24"	24"	15"	12	68	2000	0.22	1.0	29.0
FIL13882	40 - 45%	24"	24"	15"	6	34	2000	0.35	1.0	18.0
FIL13822	40 - 45%	24"	24"	10"	6	23	2000	0.36	1.0	18.0
FIL16900	40 - 45%	24"	20"	36"	8	108	1650	0.21	1.0	24.0
FIL16899	40 - 45%	24"	20"	36"	6	81	1650	0.26	1.0	23.0
FIL16898	40 - 45%	24"	20"	36"	5	68	1650	0.30	1.0	24.0
FIL10350	40 - 45%	24"	20"	30"	8	90	1650	0.21	1.0	23.0
FIL10351	40 - 45%	24"	20"	30"	6	68	1650	0.26	1.0	20.0
FIL10352	40 - 45%	24"	20"	22"	8	66	1650	0.22	1.0	21.0
FIL10353	40 - 45%	24"	20"	22"	6	50	1650	0.24	1.0	21.0
FIL10354	40 - 45%	24"	20"	22"	5	42	1650	0.35	1.0	21.0
FIL16897	40 - 45%	20"	20"	36"	5	68	1350	0.21	1.0	24.0
FIL13843	40 - 45%	20"	20"	22"	5	41	1350	0.28	1.0	21.0
FIL16896	40 - 45%	24"	12"	36"	4	54	1000	0.21	1.0	14.0
FIL16895	40 - 45%	24"	12"	36"	3	40	1000	0.25	1.0	14.0
FIL10357	40 - 45%	24"	12"	30"	4	56	1000	0.21	1.0	13.0
FIL10358	40 - 45%	24"	12"	30"	3	45	1000	0.23	1.0	13.0
FIL10360	40 - 45%	24"	12"	22"	4	33	1000	0.22	1.0	12.0
FIL10361	40 - 45%	24"	12"	22"	3	25	1000	0.35	1.0	11.0
FIL10363	40 - 45%	24"	12"	15"	6	34	1000	0.25	1.0	18.0
FIL10363	40 - 45%	24"	12"	15"	3	17	1000	0.40	1.0	11.0
FIL13848	40 - 45%	24"	12"	10"	3	12	1000	0.60	1.0	11.0

MINI-PLEAT AIR FILTERS

4" SLIM LINE MINI-PLEAT AIR FILTERS

- 114 sq. feet of surface area
- High efficiency
- Compact, 4" depth
- Rugged galvanized frame
- Priced each. Sold in full cartons.
- 150° F maximum temperature

These fine dust filters remove most airborne contamination such as dust, smoke, soot, pollen, and bacteria. Versa-tilt enough for all HVAC filter applications, especially those with high humidity and limited service space. 13/16" header size is also available. Air can flow in either direction. Require only 4" depth for installation.

Replacement for conventional bag filters.
Mini-pleat 114 sq.-ft area allows upgrades with little or no additional pressure drop loss. Many bag filters, due to flexing of media, unload dirt in variable air volume systems. Mini-Pleat filters, with rigid construction and stable filter material, are ideal for these systems.

Replacement for conventional rigid filters.
Replace 12" deep ridge fiberglass wool filters and ASHRAE cell filters with this 4" deep filter. Humidification systems can ruin rigid filter by wetting the media. Mini-pleat glass fiber paper withstands 100% humidity; moisture will no



affect filter efficiency. UL Classified as to flammability only; Class 2 (R12347).

4" SLIM LINE MINI PLEAT AIR FILTER ORDERING DATA

Stock No.	Filter Efficiency	Nominal Size H x W x D	Actual Size H x W x D	Air Flow CFM	Operating Resistance (W.G.) Initial Final		Ctn. Qty.	Shpg. Wt.
FIL40179	90-95%	12" 24" 4"	11 3/8" 23 3/8" 3 5/8"	1000	0.82	1.50	2	13
FIL40191	90-95%	16" 20" 4"	15 3/8" 19 3/8" 3 5/8"	1100	0.82	1.50	2	14
FIL40197	90-95%	16" 25" 4"	15 3/8" 24 3/8" 3 5/8"	1400	0.82	1.50	2	16
FIL40185	90-95%	18" 24" 4"	17 3/8" 23 3/8" 3 5/8"	1500	0.82	1.50	2	17
FIL40182	90-95%	20" 20" 4"	19 3/8" 19 3/8" 3 5/8"	1400	0.82	1.50	2	16
FIL40188	90-95%	20" 24" 4"	19 3/8" 23 3/8" 3 5/8"	1650	0.82	1.50	2	17
FIL40194	90-95%	20" 25" 4"	19 3/8" 24 3/8" 3 5/8"	1750	0.82	1.50	2	18
FIL40200	90-95%	24" 24" 4"	23 3/8" 23 3/8" 3 5/8"	2000	0.82	1.50	2	25
FIL40178	80-85%	12" 24" 4"	11 3/8" 23 3/8" 3 5/8"	1000	0.79	1.50	2	13
FIL40190	80-85%	16" 20" 4"	15 3/8" 19 3/8" 3 5/8"	1100	0.79	1.50	2	14
FIL40196	80-85%	16" 25" 4"	15 3/8" 24 3/8" 3 5/8"	1400	0.79	1.50	2	16
FIL40184	80-85%	18" 24" 4"	17 3/8" 23 3/8" 3 5/8"	1500	0.79	1.50	2	17
FIL40181	80-85%	20" 20" 4"	19 3/8" 19 3/8" 3 5/8"	1400	0.79	1.50	2	16
FIL40187	80-85%	20" 24" 4"	19 3/8" 23 3/8" 3 5/8"	1650	0.79	1.50	2	17
FIL40193	80-85%	20" 25" 4"	19 3/8" 24 3/8" 3 5/8"	1750	0.79	1.50	2	18
FIL40199	80-85%	24" 24" 4"	23 3/8" 23 3/8" 3 5/8"	2000	0.79	1.50	2	25
FIL40177	60-65%	12" 24" 4"	11 3/8" 23 3/8" 3 5/8"	1000	0.45	1.50	2	13
FIL40189	60-65%	16" 20" 4"	15 3/8" 19 3/8" 3 5/8"	1100	0.45	1.50	2	14
FIL40195	60-65%	16" 25" 4"	15 3/8" 24 3/8" 3 5/8"	1400	0.45	1.50	2	16
FIL40183	60-65%	18" 24" 4"	17 3/8" 23 3/8" 3 5/8"	1500	0.45	1.50	2	17
FIL40180	60-65%	20" 20" 4"	19 3/8" 19 3/8" 3 5/8"	1400	0.45	1.50	2	16
FIL40186	60-65%	20" 24" 4"	19 3/8" 23 3/8" 3 5/8"	1650	0.45	1.50	2	17
FIL40192	60-65%	20" 25" 4"	19 3/8" 24 3/8" 3 5/8"	1750	0.45	1.50	2	18
FIL40198	60-65%	24" 24" 4"	23 3/8" 23 3/8" 3 5/8"	2000	0.45	1.50	2	25

Filter efficiency is based on ASHRAE standard 52.1-1992

ECONOMY MINI-PLEAT AIR FILTERS

- For use in computer rooms
- 2" & 4" deep die-cut frames
- More efficient than 2" & 4" pleated filters
- Can operate in moderate humidity
- Priced each. Sold in full cartons.

Application: Filters are designed for applications requiring higher efficiency than standard pleated filters while sized to fit the same space. Ideally suited to provide stable filtration for computer rooms or other controlled environ-

ments. Most dust, smoke, pollen and bacteria can be eliminated through the use of these.

Construction: The pleated filter pack is enclosed in a moisture-resistant, die-cut frame that will not crack, warp or distort under normal conditions. The pleated media pack is constructed of a micro fiber filter media and is sealed on all four sides to the filter frame.

UL Classified as to flammability only; Class 2 (R12347).



2" ECONOMY MINI-PLEAT AIR FILTERS ORDERING DATA												
Stock No.	Filter Efficiency	Nominal Size			Actual Size			Capacity CFM	Operating Resistance (W.G.)		Ctn. Qty.	Shpg. Wt.
		H	x W	x D	H	x W	x D		Initial	Final		
FIL21072	90-95%	12"	24"	2"	11 3/8"	23 3/8"	1 3/4"	1000	0.95	1.0	4	7.0
FIL21073	90-95%	16"	20"	2"	15 1/2"	19 1/2"	1 3/4"	1100	0.95	1.0	4	8.0
FIL21074	90-95%	16"	25"	2"	15 1/2"	24 1/2"	1 3/4"	1400	0.95	1.0	4	10.0
FIL21075	90-95%	18"	24"	2"	17 3/8"	23 3/8"	1 3/4"	1500	0.95	1.0	4	10.0
FIL21076	90-95%	20"	20"	2"	19 1/2"	19 1/2"	1 3/4"	1400	0.95	1.0	4	10.0
FIL21077	90-95%	20"	24"	2"	19 3/8"	23 3/8"	1 3/4"	1650	0.95	1.0	4	11.0
FIL21078	90-95%	20"	25"	2"	19 1/2"	24 1/2"	1 3/4"	1750	0.95	1.0	4	11.0
FIL21079	90-95%	24"	24"	2"	23 3/8"	23 3/8"	1 3/4"	2000	0.95	1.0	4	12.0
FIL21064	80-85%	12"	24"	2"	11 3/8"	23 3/8"	1 3/4"	1000	0.80	1.0	4	7.0
FIL21065	80-85%	16"	20"	2"	15 1/2"	19 1/2"	1 3/4"	1100	0.80	1.0	4	8.0
FIL21066	80-85%	16"	25"	2"	15 1/2"	24 1/2"	1 3/4"	1400	0.80	1.0	4	10.0
FIL21067	80-85%	18"	24"	2"	17 3/8"	23 3/8"	1 3/4"	1500	0.80	1.0	4	10.0
FIL21068	80-85%	20"	20"	2"	19 1/2"	19 1/2"	1 3/4"	1400	0.80	1.0	4	10.0
FIL21069	80-85%	20"	24"	2"	19 3/8"	23 3/8"	1 3/4"	1650	0.80	1.0	4	11.0
FIL21070	80-85%	20"	25"	2"	19 1/2"	24 1/2"	1 3/4"	1750	0.80	1.0	4	11.0
FIL21071	80-85%	24"	24"	2"	23 3/8"	23 3/8"	1 3/4"	2000	0.80	1.0	4	12.0
FIL21056	60-65%	12"	24"	2"	11 3/8"	23 3/8"	1 3/4"	1000	0.45	1.0	4	7.0
FIL21057	60-65%	16"	20"	2"	15 1/2"	19 1/2"	1 3/4"	1100	0.45	1.0	4	8.0
FIL21058	60-65%	16"	25"	2"	15 1/2"	24 1/2"	1 3/4"	1400	0.45	1.0	4	10.0
FIL21059	60-65%	18"	24"	2"	17 3/8"	23 3/8"	1 3/4"	1500	0.45	1.0	4	10.0
FIL21060	60-65%	20"	20"	2"	19 1/2"	19 1/2"	1 3/4"	1400	0.45	1.0	4	10.0
FIL21061	60-65%	20"	24"	2"	19 3/8"	23 3/8"	1 3/4"	1650	0.45	1.0	4	11.0
FIL21062	60-65%	20"	25"	2"	19 1/2"	24 1/2"	1 3/4"	1750	0.45	1.0	4	11.0
FIL21063	60-65%	24"	24"	2"	23 3/8"	23 3/8"	1 3/4"	2000	0.45	1.0	4	12.0

4" ECONOMY MINI-PLEAT AIR FILTERS ORDERING DATA												
Stock No.	Filter Efficiency	Nominal Size			Actual Size			Capacity CFM	Operating Resistance (W.G.)		Ctn. Qty.	Shpg. Wt.
		H	x W	x D	H	x W	x D		Initial	Final		
FIL19428	90-95%	12"	24"	4"	11 3/8"	23 3/8"	3 5/8"	1000	0.70	1.50	6	24.0
FIL19429	90-95%	16"	20"	4"	15 3/8"	19 3/8"	3 5/8"	1100	0.70	1.50	3	16.0
FIL19430	90-95%	16"	25"	4"	15 3/8"	24 3/8"	3 5/8"	1400	0.70	1.50	3	18.0
FIL19431	90-95%	18"	24"	4"	17 3/8"	23 3/8"	3 5/8"	1500	0.70	1.50	3	19.0
FIL19432	90-95%	20"	20"	4"	19 3/8"	19 3/8"	3 5/8"	1400	0.70	1.50	3	18.0
FIL19433	90-95%	20"	24"	4"	19 3/8"	23 3/8"	3 5/8"	1650	0.70	1.50	3	21.0
FIL19434	90-95%	20"	25"	4"	19 3/8"	24 3/8"	3 5/8"	1750	0.70	1.50	3	22.0
FIL19435	90-95%	24"	24"	4"	23 3/8"	23 3/8"	3 5/8"	2000	0.70	1.50	3	24.0
FIL19420	80-85%	12"	24"	4"	11 3/8"	23 3/8"	3 5/8"	1000	0.70	1.50	6	24.0
FIL19421	80-85%	16"	20"	4"	15 3/8"	19 3/8"	3 5/8"	1100	0.70	1.50	3	16.0
FIL19422	80-85%	16"	25"	4"	15 3/8"	24 3/8"	3 5/8"	1400	0.70	1.50	3	18.0
FIL19423	80-85%	18"	24"	4"	17 3/8"	23 3/8"	3 5/8"	1500	0.70	1.50	3	19.0
FIL19424	80-85%	20"	20"	4"	19 3/8"	19 3/8"	3 5/8"	1400	0.70	1.50	3	18.0
FIL19425	80-85%	20"	24"	4"	19 3/8"	23 3/8"	3 5/8"	1650	0.70	1.50	3	21.0
FIL19426	80-85%	20"	25"	4"	19 3/8"	24 3/8"	3 5/8"	1750	0.70	1.50	3	22.0
FIL19427	80-85%	24"	24"	4"	23 3/8"	23 3/8"	3 5/8"	2000	0.70	1.50	3	24.0
FIL19412	60-65%	12"	24"	4"	11 3/8"	23 3/8"	3 5/8"	1000	0.40	1.50	6	24.0
FIL19413	60-65%	16"	20"	4"	15 3/8"	19 3/8"	3 5/8"	1100	0.40	1.50	3	16.0
FIL19414	60-65%	16"	25"	4"	15 3/8"	24 3/8"	3 5/8"	1400	0.40	1.50	3	18.0
FIL19415	60-65%	18"	24"	4"	17 3/8"	23 3/8"	3 5/8"	1500	0.40	1.50	3	19.0
FIL19416	60-65%	20"	20"	4"	19 3/8"	19 3/8"	3 5/8"	1400	0.40	1.50	3	18.0
FIL19417	60-65%	20"	24"	4"	19 3/8"	23 3/8"	3 5/8"	1650	0.40	1.50	3	21.0
FIL19418	60-65%	20"	25"	4"	19 3/8"	24 3/8"	3 5/8"	1750	0.40	1.50	3	22.0
FIL19419	60-65%	24"	24"	4"	23 3/8"	23 3/8"	3 5/8"	2000	0.40	1.50	3	24.0

Filter efficiency is based on ASHRAE standard 52.1-1992

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HIGH EFFICIENCY EXTENDED SURFACE AIR FILTERS

RIGID CELL FILTERS

- Four efficiency ranges: 40-45%, 60 – 65%, 80 – 85%, 90 – 95%
- Media held in rigid format
- Priced each. Sold in full cartons.

These disposable, medium and high efficiency air filters offer long service life. Suited for commercial buildings, schools, universities, hospitals, arenas, and industrial installations.

Rigid, compact construction for variable air volume systems (performance is not affected by changes in airflow or by shutdown). Filter media choices are ultra fine glass or synthetic fiber, specifically produced for each efficiency range.

The air leaving side of the media is nylon reinforced for media integrity. Metal support grid is bonded to the media to eliminate media fluttering while in operation. Separators also maintain the pleat configuration.

Enclosure frame is galvanized steel, ensuring the filter a rigid and durable housing. Frame and media pack are sealed over 100% of the interior surface of the cell side. In addition, diagonal front and rear support members are attached for added rigidity and protection. Media stabilizers reinforce and shape the media pleats, ensuring the configuration is maintained throughout filter life. Pleat design offers maximum media utilization and dust holding capabilities for extended filter life. UL



Classified as to flammability only; UL900 Class 2 (R12347).

SYNTHETIC RIGID CELL FILTER DIMENSIONS and PERFORMANCE DATA

Box Style Stock No.	Filter Efficiency	Nominal Size			Media Area	Air Flow CFM	Operating Resistance (W.G.)		Ctn. Qty.	Shpg. Wt.
		H	x W	x D			Initial	Final		
FIL14918	90-95%	24"	12"	12"	28	1000	0.68	1.50	2	17.0
FIL14919	90-95%	20"	20"	12"	39	1400	0.68	1.50	1	15.0
FIL14920	90-95%	24"	20"	12"	47	1650	0.68	1.50	1	15.0
FIL14921	90-95%	24"	24"	12"	58	2000	0.68	1.50	1	15.0
FIL14914	90-95%	24"	12"	6"	14	600	0.56	1.50	4	17.0
FIL14915	90-95%	20"	20"	6"	19	850	0.56	1.50	2	16.0
FIL14916	90-95%	24"	20"	6"	24	1000	0.56	1.50	2	16.0
FIL14917	90-95%	24"	24"	6"	29	1200	0.56	1.50	2	16.0
FIL14926	80-85%	24"	12"	12"	28	1000	0.50	1.50	2	17.0
FIL14927	80-85%	20"	20"	12"	39	1400	0.50	1.50	1	15.0
FIL14928	80-85%	24"	20"	12"	47	1650	0.50	1.50	1	15.0
FIL14929	80-85%	24"	24"	12"	58	2000	0.50	1.50	1	15.0
FIL14922	80-85%	24"	12"	6"	14	600	0.41	1.50	4	17.0
FIL14923	80-85%	20"	20"	6"	19	850	0.41	1.50	2	16.0
FIL14924	80-85%	24"	20"	6"	24	1000	0.41	1.50	2	16.0
FIL14925	80-85%	24"	24"	6"	29	1200	0.41	1.50	2	16.0
FIL14934	60-65%	24"	12"	12"	28	1000	0.42	1.50	2	17.0
FIL14935	60-65%	20"	20"	12"	39	1400	0.42	1.50	1	15.0
FIL14936	60-65%	24"	20"	12"	47	1650	0.42	1.50	1	15.0
FIL14937	60-65%	24"	24"	12"	58	2000	0.42	1.50	1	15.0
FIL14930	60-65%	24"	12"	6"	14	600	0.41	1.50	4	17.0
FIL14931	60-65%	20"	20"	6"	19	850	0.41	1.50	2	16.0
FIL14932	60-65%	24"	20"	6"	24	1000	0.41	1.50	2	16.0
FIL14933	60-65%	24"	24"	6"	29	1200	0.41	1.50	2	16.0
FIL14942	40-45%	24"	12"	12"	28	1000	0.29	1.50	2	17.0
FIL14943	40-45%	20"	20"	12"	39	1400	0.29	1.50	1	15.0
FIL14944	40-45%	24"	20"	12"	47	1650	0.29	1.50	1	15.0
FIL14945	40-45%	24"	24"	12"	58	2000	0.29	1.50	1	15.0
FIL14938	40-45%	24"	12"	6"	14	600	0.30	1.50	4	17.0
FIL14939	40-45%	20"	20"	6"	19	850	0.30	1.50	2	16.0
FIL14940	40-45%	24"	20"	6"	24	1000	0.30	1.50	2	16.0
FIL14941	40-45%	24"	24"	6"	29	1200	0.30	1.50	2	16.0
HEADER STYLE										
FIL16432	90-95%	24"	12"	12"	28	1000	0.68	1.50	2	17.0
FIL16433	90-95%	20"	20"	12"	39	1400	0.68	1.50	1	15.0
FIL16434	90-95%	24"	20"	12"	47	1650	0.68	1.50	1	15.0
FIL16435	90-95%	24"	24"	12"	58	2000	0.68	1.50	1	15.0
FIL16428	90-95%	24"	12"	6"	14	600	0.56	1.50	4	17.0
FIL16429	90-95%	20"	20"	6"	19	850	0.56	1.50	2	16.0
FIL16430	90-95%	24"	20"	6"	24	1000	0.56	1.50	2	16.0
FIL16431	90-95%	24"	24"	6"	29	1200	0.56	1.50	2	16.0

Box Style Stock No.	Filter Efficiency	Nominal Size			Media Area	Air Flow CFM	Operating Resistance (W.G.)		Ctn. Qty.	Shpg. Wt.
		H	x W	x D			Initial	Final		
FIL16440	80-85%	24"	12"	12"	28	1000	0.50	1.50	2	17.0
FIL16441	80-85%	20"	20"	12"	39	1400	0.50	1.50	1	15.0
FIL16442	80-85%	24"	20"	12"	47	1650	0.50	1.50	1	15.0
FIL16443	80-85%	24"	24"	12"	58	2000	0.50	1.50	1	15.0
FIL16436	80-85%	24"	12"	6"	14	600	0.41	1.50	4	17.0
FIL16437	80-85%	20"	20"	6"	19	850	0.41	1.50	2	16.0
FIL16438	80-85%	24"	20"	6"	24	1000	0.41	1.50	2	16.0
FIL16439	80-85%	24"	24"	6"	29	1200	0.41	1.50	2	16.0
FIL16448	60-65%	24"	12"	12"	28	1000	0.42	1.50	2	17.0
FIL16449	60-65%	20"	20"	12"	39	1400	0.42	1.50	1	15.0
FIL16450	60-65%	24"	20"	12"	47	1650	0.42	1.50	1	15.0
FIL16451	60-65%	24"	24"	12"	58	2000	0.42	1.50	1	15.0
FIL16444	60-65%	24"	12"	6"	14	600	0.41	1.50	4	17.0
FIL16445	60-65%	20"	20"	6"	19	850	0.41	1.50	2	16.0
FIL16446	60-65%	24"	20"	6"	24	1000	0.41	1.50	2	16.0
FIL16447	60-65%	24"	24"	6"	29	1200	0.41	1.50	2	16.0
FIL16456	40-45%	24"	12"	12"	28	1000	0.29	1.50	2	17.0
FIL16457	40-45%	20"	20"	12"	39	1400	0.29	1.50	1	15.0
FIL16458	40-45%	24"	20"	12"	47	1650	0.29	1.50	1	15.0
FIL16459	40-45%	24"	24"	12"	58	2000	0.29	1.50	1	15.0
FIL16452	40-45%	24"	12"	6"	14	600	0.30	1.50	4	17.0
FIL16453	40-45%	20"	20"	6"	19	850	0.30	1.50	2	16.0
FIL16454	40-45%	24"	20"	6"	24	1000	0.30	1.50	2	16.0
FIL16455	40-45%	24"	24"	6"	29	1200	0.30	1.50	2	16.0

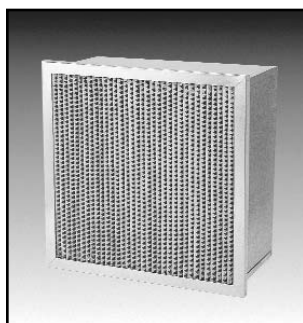
Filter efficiency is based on ASHRAE standard 52.1-1992

FIBERGLASS RIGID CELL FILTER DIMENSIONS and PERFORMANCE DATA										
Box Style Stock No.	Filter Efficiency	Nominal Size			Media Area	Air Flow CFM	Operating Resistance (W.G.)		Ctn. Qty.	Shpg. Wt.
		H	x W	x D			Initial	Final		
FIL14950	90-95%	24"	12"	12"	28	1000	0.68	1.50	2	17.0
FIL14951	90-95%	20"	20"	12"	39	1400	0.68	1.50	1	15.0
FIL14952	90-95%	24"	20"	12"	47	1650	0.68	1.50	1	15.0
FIL14953	90-95%	24"	24"	12"	58	2000	0.68	1.50	1	15.0
FIL14946	90-95%	24"	12"	6"	14	600	0.56	1.50	4	17.0
FIL14947	90-95%	20"	20"	6"	19	850	0.56	1.50	2	16.0
FIL14948	90-95%	24"	20"	6"	24	1000	0.56	1.50	2	16.0
FIL14949	90-95%	24"	24"	6"	29	1200	0.56	1.50	2	16.0
FIL14958	80-85%	24"	12"	12"	28	1000	0.50	1.50	2	17.0
FIL14959	80-85%	20"	20"	12"	39	1400	0.50	1.50	1	15.0
FIL14960	80-85%	24"	20"	12"	47	1650	0.50	1.50	1	15.0
FIL14961	80-85%	24"	24"	12"	58	2000	0.50	1.50	1	15.0
FIL14954	80-85%	24"	12"	6"	14	600	0.41	1.50	4	17.0
FIL14955	80-85%	20"	20"	6"	19	850	0.41	1.50	2	16.0
FIL14956	80-85%	24"	20"	6"	24	1000	0.41	1.50	2	16.0
FIL14957	80-85%	24"	24"	6"	29	1200	0.41	1.50	2	16.0
FIL14966	60-65%	24"	12"	12"	28	1000	0.42	1.50	2	17.0
FIL14967	60-65%	20"	20"	12"	39	1400	0.42	1.50	1	15.0
FIL14968	60-65%	24"	20"	12"	47	1650	0.42	1.50	1	15.0
FIL14969	60-65%	24"	24"	12"	58	2000	0.42	1.50	1	15.0
FIL14962	60-65%	24"	12"	6"	14	600	0.41	1.50	4	17.0
FIL14963	60-65%	20"	20"	6"	19	850	0.41	1.50	2	16.0
FIL14964	60-65%	24"	20"	6"	24	1000	0.41	1.50	2	16.0
FIL14965	60-65%	24"	24"	6"	29	1200	0.41	1.50	2	16.0
FIL14974	40-45%	24"	12"	12"	28	1000	0.29	1.50	2	17.0
FIL14975	40-45%	20"	20"	12"	39	1400	0.29	1.50	1	15.0
FIL14976	40-45%	24"	20"	12"	47	1650	0.29	1.50	1	15.0
FIL14977	40-45%	24"	24"	12"	58	2000	0.29	1.50	1	15.0
FIL14970	40-45%	24"	12"	6"	14	600	0.30	1.50	4	17.0
FIL14971	40-45%	20"	20"	6"	19	850	0.30	1.50	2	16.0
FIL14972	40-45%	24"	20"	6"	24	1000	0.30	1.50	2	16.0
FIL14973	40-45%	24"	24"	6"	29	1200	0.30	1.50	2	16.0

HEADER STYLE										
Box Style Stock No.	Filter Efficiency	Nominal Size			Media Area	Air Flow CFM	Operating Resistance (W.G.)		Ctn. Qty.	Shpg. Wt.
		H	x W	x D			Initial	Final		
FIL16400	90-95%	24"	12"	12"	28	1000	0.68	1.50	2	17.0
FIL16401	90-95%	20"	20"	12"	39	1400	0.68	1.50	1	15.0
FIL16402	90-95%	24"	20"	12"	47	1650	0.68	1.50	1	15.0
FIL16403	90-95%	24"	24"	12"	58	2000	0.68	1.50	1	15.0
FIL16396	90-95%	24"	12"	6"	14	600	0.56	1.50	4	17.0
FIL16397	90-95%	20"	20"	6"	19	850	0.56	1.50	2	16.0
FIL16398	90-95%	24"	20"	6"	24	1000	0.56	1.50	2	16.0
FIL16399	90-95%	24"	24"	6"	29	1200	0.56	1.50	2	16.0
FIL16408	80-85%	24"	12"	12"	28	1000	0.50	1.50	2	17.0
FIL16409	80-85%	20"	20"	12"	39	1400	0.50	1.50	1	15.0
FIL16410	80-85%	24"	20"	12"	47	1650	0.50	1.50	1	15.0
FIL16411	80-85%	24"	24"	12"	58	2000	0.50	1.50	1	15.0
FIL16404	80-85%	24"	12"	6"	14	600	0.41	1.50	4	17.0
FIL16405	80-85%	20"	20"	6"	19	850	0.41	1.50	2	16.0
FIL16406	80-85%	24"	20"	6"	24	1000	0.41	1.50	2	16.0
FIL16407	80-85%	24"	24"	6"	29	1200	0.41	1.50	2	16.0
FIL16416	60-65%	24"	12"	12"	28	1000	0.42	1.50	2	17.0
FIL16417	60-65%	20"	20"	12"	39	1400	0.42	1.50	1	15.0
FIL16418	60-65%	24"	20"	12"	47	1650	0.42	1.50	1	15.0
FIL16419	60-65%	24"	24"	12"	58	2000	0.42	1.50	1	15.0
FIL16412	60-65%	24"	12"	6"	14	600	0.41	1.50	4	17.0
FIL16413	60-65%	20"	20"	6"	19	850	0.41	1.50	2	16.0
FIL16414	60-65%	24"	20"	6"	24	1000	0.41	1.50	2	16.0
FIL16415	60-65%	24"	24"	6"	29	1200	0.41	1.50	2	16.0
FIL16424	40-45%	24"	12"	12"	28	1000	0.29	1.50	2	17.0
FIL16425	40-45%	20"	20"	12"	39	1400	0.29	1.50	1	15.0
FIL16426	40-45%	24"	20"	12"	47	1650	0.29	1.50	1	15.0
FIL16427	40-45%	24"	24"	12"	58	2000	0.29	1.50	1	15.0
FIL16420	40-45%	24"	12"	6"	14	600	0.30	1.50	4	17.0
FIL16421	40-45%	20"	20"	6"	19	850	0.30	1.50	2	16.0
FIL16422	40-45%	24"	20"	6"	24	1000	0.30	1.50	2	16.0
FIL16423	40-45%	24"	24"	6"	29	1200	0.30	1.50	2	16.0

Filter efficiency is based on ASHRAE standard 52.1-1992

RIGID A – SINGLE HEADER



**Three efficiency ranges: 60 – 65%,
80 – 85%, 90 – 95%**
Priced each. Sold in full cartons.

Designed for use in most HVAC applications:

Industrial, commercial or institutional, such as hospitals, nurseries, food processing plants, pharmaceutical manufacturing, computer equipment rooms and electronic assembly areas. Filters remove bacteria, pollen, smoke, dust particles, and chemical pollutants from the air.

Wet-laid microfiber paper is pleated and spaced by corrugated aluminum separators to maintain even spacing between each media

pleat. This allows total unrestricted air flow to the entire media pack. Filter media is resistant to intermittent exposure to water. Standard Rigid A Cell filters may be operated at temperatures up to 200° F.

Filter frame cell sides and header are constructed of 24-gauge galvanized steel which helps eliminate handling damage and assures safe, long filter life. To protect filter against damage, the media pack is recessed from the frame edge. Header is 13/16" H x 11/16" D. UL Classified as to flammability only; UL900 Class 1

(R12347).

RIGID A CELL DIMENSIONS and PERFORMANCE DATA (Single Header)

Stock No.	Filter Efficiency	Nominal Size			Media Area	Air Flow CFM	Operating Resistance (W.G.)		Ctn. Qty.	Shpg. Wt.
		H	x W	x D			Initial	Final		
FIL16292	90-95%	24"	12"	12"	56	1000	0.65	1.50	2	24.0
FIL16293	90-95%	20"	20"	12"	84	1400	0.65	1.50	1	18.0
FIL16291	90-95%	24"	20"	12"	102	1700	0.65	1.50	1	18.0
FIL16290	90-95%	24"	24"	12"	125	2000	0.65	1.50	1	20.0
FIL16296	90-95%	24"	12"	6"	27	750	0.65	1.50	2	16
FIL16297	90-95%	20"	20"	6"	41	1050	0.65	1.50	1	17
FIL16295	90-95%	24"	20"	6"	50	1275	0.65	1.50	1	15
FIL16294	90-95%	24"	24"	6"	60	1500	0.65	1.50	1	16
FIL16276	80-85%	24"	12"	12"	56	1000	0.50	1.50	2	24.0
FIL16277	80-85%	20"	20"	12"	84	1400	0.50	1.50	1	18.0
FIL16275	80-85%	24"	20"	12"	102	1700	0.50	1.50	1	18.0
FIL16274	80-85%	24"	24"	12"	125	2000	0.50	1.50	1	20.0
FIL16280	80-85%	24"	12"	6"	27	750	0.55	1.50	2	16
FIL16281	80-85%	20"	20"	6"	41	1050	0.55	1.50	1	17
FIL16279	80-85%	24"	20"	6"	50	1275	0.55	1.50	1	15
FIL16278	80-85%	24"	24"	6"	60	1500	0.55	1.50	1	16
FIL16260	60-65%	24"	12"	12"	56	1000	0.45	1.50	2	24.0
FIL16261	60-65%	20"	20"	12"	84	1400	0.45	1.50	1	18.0
FIL16259	60-65%	24"	20"	12"	102	1700	0.45	1.50	1	18.0
FIL16258	60-65%	24"	24"	12"	125	2000	0.45	1.50	1	20.0
FIL16264	60-65%	24"	12"	6"	27	750	0.45	1.50	2	16
FIL16265	60-65%	20"	20"	6"	41	1050	0.45	1.50	1	17
FIL16263	60-65%	24"	20"	6"	50	1275	0.45	1.50	1	15
FIL16262	60-65%	24"	24"	6"	60	1500	0.45	1.50	1	16

Filter efficiency is based on ASHRAE standard 52.1-1992

*Also available in Double Header

MEDIA ROLLS AND PADS

FOAM MEDIA ROLL



HOG HAIR MEDIA ROLL



AUTO-ROLL



AIR FILTER FOAM ROLLS AND PADS

- 30 Pores per inch (PPI)
- Wash or vacuum clean

Can be used to replace disposable filters for higher efficiency electronic or media cartridge filters. In Applications: Automatic roll filters are designed for commercial and industrial use. These filters incorporate a drive pin attached to an internal core that will manually or automatically index depending on the installation.

AIR FILTER FOAM ROLLS ORDERING DATA

Stock No.	Actual Size			Ctn. Qty.	Shpg. Wt.
	H	x W	x D		
FIL10700	20"	25'	1/4"	1	3.0
FIL10701	24"	25'	1/4"	1	3.0
FIL10702	25"	25'	1/4"	1	4.0
FIL10703	30"	25'	1/4"	1	5.0
FIL10704	36"	25'	1/4"	1	7.0
FIL10705	48"	25'	1/4"	1	9.0
FIL10706	20"	25'	1/2"	1	4.0
FIL10707	24"	25'	1/2"	1	5.0
FIL10708	25"	25'	1/2"	1	5.0
FIL10709	30"	25'	1/2"	1	7.0
FIL10710	36"	25'	1/2"	1	9.0
FIL10711	48"	25'	1/2"	1	11.0
FIL10712	20"	10'	1"	1	3.0
FIL10713	24"	10'	1"	1	4.0
FIL10714	25"	10'	1"	1	4.0
FIL10715	30"	10'	1"	1	6.0
FIL10716	36"	10'	1"	1	6.0
FIL10717	48"	10'	1"	1	8.0

AIR FILTER FOAM PADS ORDERING DATA

Stock No.	Actual Size			Ctn. Qty.	Shpg. Wt.
	H	x W	x D		
FIL10718	16"	20"	1/4"	24	2.0
FIL10719	16"	25"	1/4"	24	2.0
FIL10720	20"	20"	1/4"	24	3.0
FIL10721	20"	25"	1/4"	24	4.0
FIL10722	24"	24"	1/4"	24	5.0
FIL10723	16"	20"	1/2"	24	2.0
FIL10724	16"	25"	1/2"	24	2.0
FIL10725	20"	20"	1/2"	24	3.0
FIL10726	20"	25"	1/2"	24	4.0
FIL10727	24"	24"	1/2"	24	5.0
FIL10728	16"	20"	1"	24	2.0
FIL10729	16"	25"	1"	24	2.0
FIL10730	20"	20"	1"	24	3.0
FIL10731	20"	25"	1"	24	4.0
FIL10732	24"	24"	1"	24	5.0

HOG HAIR FILTER MEDIA ROLLS AND PADS

- All natural filter fibers permanently coated with neoprene compound
- Scrim backing for rigidity
- Self-supporting, no frame required
- Washable media can replace odd size furnace filters
- Initial resistance: 0.15" W.G. @ 300 FPM
- Recommended final resistance: 0.50" W.G.
- UL Classified as to flammability only; Class 2 (R12347)

HOG HAIR FILTER MEDIA ROLLS ORDERING DATA					
Stock No.	Actual Size			Ctn. Qty.	Shpg. Wt.
	H	x W	x D		
FIL10733	20"	30'	½"	1	8.0
FIL10734	24"	30'	½"	1	10.0
FIL10735	25"	30'	½"	1	10.0
FIL10736	30"	30'	½"	1	13.0
FIL10737	36"	30'	½"	1	17.0
FIL10738	48"	30'	½"	1	22.0
FIL10739	20"	30'	1"	1	10.0
FIL10740	24"	30'	1"	1	12.0
FIL10741	25"	30'	1"	1	12.0
FIL10742	30"	30'	1"	1	15.0
FIL10743	36"	30'	1"	1	18.0
FIL10744	48"	30'	1"	1	23.0
FIL10745	20"	15'	2"	1	6.0
FIL10746	24"	15'	2"	1	10.0
FIL10747	25"	15'	2"	1	10.0
FIL10748	30"	15'	2"	1	14.0
FIL10749	36"	15'	2"	1	19.0
FIL10750	48"	15'	2"	1	30.0

HOG HAIR FILTER MEDIA PADS ORDERING DATA					
Stock No.	Actual Size			Ctn. Qty.	Shpg. Wt.
	H	x W	x D		
FIL16735	16"	20"	½"	12	6.0
FIL16736	16"	25"	½"	12	8.0
FIL16737	20"	20"	½"	12	8.0
FIL16738	20"	25"	½"	12	9.0
FIL16739	24"	24"	½"	12	10.0
FIL10756	16"	20"	1"	12	7.0
FIL10757	16"	25"	1"	12	9.0
FIL10758	20"	20"	1"	12	9.0
FIL10759	20"	25"	1"	12	11.0
FIL10760	24"	24"	1"	12	12.0
FIL10761	16"	20"	2"	12	8.0
FIL10762	16"	25"	2"	12	10.0
FIL10763	20"	20"	2"	12	10.0
FIL10764	20"	25"	2"	12	12.0
FIL10765	24"	24"	2"	12	13.0

AUTO-ROLL FILTER MEDIA ROLLS

Applications: Automatic roll filters are designed for commercial and industrial use. These filters incorporate a drive pin attached to an internal core that will manually or automatically index depending on the installation.

Fiberglass Construction: Fiberglass automatic roll filters are designed around a progressively dense 2" thick fiber-glass scrim-backed media, coated with a tackifier to ensure maximum dust holding and filter efficiency. Heavy-duty paper leaders and trailers make installation and disposal easy. Rolls are 65' long.

Polyester Construction: Polyester automatic roll filters are designed around a 1" thick single ply polyester scrim-backed media. Ideally suited for high humidity conditions or when preven-

tion of fiber break-offs is necessary. Filters contain heavy-duty paper leaders and trailers. Rolls are 65' long.

Drive Core: Cores are not interchangeable

Type C: Continental Air Filter units

Type AE/CB: American Air Filter & Cambridge units

Recommended final pressure drop is 0.50" W.G. Filter media is designed for use at face velocities from 0 to 500 feet per minute (FPM). UL Classified as to flammability only; Class 2 (R12347). Initial resistance: 0.15" W.G. @ 300 FPM. Recommended final resistance: 0.50" W.G. Operating temperatures up to 350° F. UL Classified as to flammability; Class 2 (R12347).

AUTO-ROLL FILTER MEDIA ROLLS ORDERING DATA						
Stock No.	Core Type	Nominal Width	Actual Width	Media Type*	Ctn. Qty.	Shpg. Wt.
FIL12610	C	3'	31 7/8"	Fiberglass – A	1	16.0
FIL12616	C	3'	31 7/8"	Fiberglass – B	1	16.0
FIL12622	C	3'	31 7/8"	Polyester – A	1	9.0
FIL12628	C	3'	31 7/8"	Polyester – B	1	15.0
FIL12634	C	3'	31 7/8"	Polyester – C	1	18.0

AUTO-ROLL FILTER MEDIA ROLLS ORDERING DATA						
Stock No.	Core Type	Nominal Width	Actual Width	Media Type*	Ctn. Qty.	Shpg. Wt.
FIL12529	AE	3'	32 3/4"	Fiberglass – A	1	15.0
FIL12539	AE	3'	32 3/4"	Fiberglass – B	1	15.0
FIL12549	AE	3'	32 3/4"	Polyester – A	1	8.0
FIL12559	AE	3'	32 3/4"	Polyester – B	1	14.0
FIL12569	AE	3'	32 3/4"	Polyester – C	1	17.0
FIL12580	CB	3'	32 3/4"	Fiberglass – A	1	15.0
FIL12586	CB	3'	32 3/4"	Fiberglass – B	1	15.0
FIL12592	CB	3'	32 3/4"	Polyester – A	1	8.0
FIL12598	CB	3'	32 3/4"	Polyester – B	1	14.0
FIL12604	CB	3'	32 3/4"	Polyester – C	1	17.0
FIL12611	C	4'	43 7/8"	Fiberglass – A	1	25.0
FIL12617	C	4'	43 7/8"	Fiberglass – B	1	18.0
FIL12623	C	4'	43 7/8"	Polyester – A	1	13.0
FIL12629	C	4'	43 7/8"	Polyester – B	1	25.0
FIL12635	C	4'	43 7/8"	Polyester – C	1	26.0
FIL12530	AE	4'	44 3/4"	Fiberglass – A	1	24.0
FIL12540	AE	4'	44 3/4"	Fiberglass – B	1	17.0
FIL12550	AE	4'	44 3/4"	Polyester – A	1	12.0
FIL12560	AE	4'	44 3/4"	Polyester – B	1	24.0
FIL12570	AE	4'	44 3/4"	Polyester – C	1	25.0
FIL12581	CB	4'	44 3/4"	Fiberglass – A	1	24.0
FIL12587	CB	4'	44 3/4"	Fiberglass – B	1	17.0
FIL12593	CB	4'	44 3/4"	Polyester – A	1	12.0
FIL12599	CB	4'	44 3/4"	Polyester – B	1	24.0
FIL12605	CB	4'	44 3/4"	Polyester – C	1	25.0
FIL12612	C	5'	55 7/8"	Fiberglass – A	1	27.0
FIL12618	C	5'	55 7/8"	Fiberglass – B	1	27.0
FIL12624	C	5'	55 7/8"	Polyester – A	1	15.0
FIL12630	C	5'	55 7/8"	Polyester – B	1	27.0
FIL12636	C	5'	55 7/8"	Polyester – C	1	30.0
FIL12531	AE	5'	56 3/4"	Fiberglass – A	1	26.0
FIL12541	AE	5'	56 3/4"	Fiberglass – B	1	26.0
FIL12551	AE	5'	56 3/4"	Polyester – A	1	14.0
FIL12561	AE	5'	56 3/4"	Polyester – B	1	26.0
FIL12571	AE	5'	56 3/4"	Polyester – C	1	29.0
FIL12582	CB	5'	56 3/4"	Fiberglass – A	1	26.0
FIL12588	CB	5'	56 3/4"	Fiberglass – B	1	26.0
FIL12594	CB	5'	56 3/4"	Polyester – A	1	14.0
FIL12600	CB	5'	56 3/4"	Polyester – B	1	26.0
FIL12606	CB	5'	56 3/4"	Polyester – C	1	29.0
FIL12613	C	6'	67 7/8"	Fiberglass – A	1	28.0
FIL12619	C	6'	67 7/8"	Fiberglass – B	1	29.0
FIL12625	C	6'	67 7/8"	Polyester – A	1	16.0
FIL12631	C	6'	67 7/8"	Polyester – B	1	28.0
FIL12637	C	6'	67 7/8"	Polyester – C	1	32.0
FIL12532	AE	6'	68 3/4"	Fiberglass – A	1	27.0
FIL12542	AE	6'	68 3/4"	Fiberglass – B	1	28.0
FIL12552	AE	6'	68 3/4"	Polyester – A	1	15.0
FIL12562	AE	6'	68 3/4"	Polyester – B	1	27.0
FIL12572	AE	6'	68 3/4"	Polyester – C	1	31.0
FIL12584	CB	6'	68 3/4"	Fiberglass – A	1	27.0
FIL12590	CB	6'	68 3/4"	Fiberglass – B	1	28.0
FIL12596	CB	6'	68 3/4"	Polyester – A	1	15.0
FIL12602	CB	6'	68 3/4"	Polyester – B	1	27.0
FIL12608	CB	6'	68 3/4"	Polyester – C	1	31.0

Core Type (including Actual Core Width & Model #) must be specified when ordered.

***Media Types:**

Fiberglass A – Standard Fiberglass with Scrim – Blue/White (17.1 Gram) – 65' long
Fiberglass B – Industrial Fiberglass with Scrim – Yellow/White (27.0 Gram) – 65' long
Polyester A – Polyester 1/2" with Scrim – White (.45 oz/sq ft) – 65' long
Polyester B – Polyester 1" with Scrim – White (.67 oz/sq ft) – 65' long
Polyester C – Polyester 15/40 with Scrim – White (.90 oz/sq ft) – 45' long

V-BANK MINI-PLEAT AIR FILTERS

- * **Energy Saving**
- * **Up to 3000 CFM**
- * **193 Sq. ft. of active media area**
- * **Operates in 100% relative humidity**
- * **High dust holding capacity**
- * **150° F maximum temperature**

Fine dust-filters remove air contamination such as fine dust, smoke, vapor, soot, pollen and bacteria. Ideal for all standard filter applications, especially with increased demands regarding service life, safety, versatility, and low initial pressure drop.

Maintenance-free and easy to install. Fit all commonly used filter frames and housings; header size is 13/16", and requires only 12" depth for installation. Installation position, service side and course of airflow can be in any direction.

Replace conventional bags and rigid filters. Filter is especially suited for use in variable air volume systems.

Compact size takes up less space, yet large filter surface area (193 sq.-ft.) offers long service life and low pressure drop.

Dust particles will not migrate with inherently stable filter material. Mini-pleated filter captures submicron size particles. Glass fiber paper resists moisture and does not shed fibers downstream. Self-supporting strong cellular structure has extremely high dust holding capacity and can resist pressures up to 6" W.G.

98% D.O.P. "Hospital Grade" Filter, FLT40117, FLT40111, FLT40102 and FLT40106 are more than 95% efficient on .3 micron size particles, new and clean. This filter is more than 8 times as effi-



cient as a 95% ASHRAE filter when comparing penetration. The filter can be used in systems where HEPA filter performance is desired but where system limitations regarding fan capacity and air volume requirements of system do not permit use of high resistance, low volume HEPA filters. UL Classified as to flammability only; Class 2 (R12347).

FILTER RUNNING COST CHART

This chart shows the relationship between airflow pressure drop and energy cost (kWh) on the annual running cost. The lower the pressure drop, the lower the running cost of an HVAC system.

Initial Pressure Drop (In water gauge)		0.30	0.40	0.50	0.60	0.70
	Cost (kWh)	\$0.06	\$0.08	\$0.10	\$0.12	\$0.14
		\$73	91	121	146	160
		\$91	121	152	183	213
		\$114	152	190	229	266
		\$137	183	229	274	320
		\$160	213	267	320	373

Assumption: 2000CFM at all pressure drops running 8760 hrs. Per year

EXAMPLE 1: Air Filter

Clean pressure drop 0.40 W.G.
Cost of \$0.06/kwh
Annual running cost \$91

EXAMPLE 2: Air Filter

Clean pressure drop 0.60 W.G.
Cost of \$0.06/kwh
Annual running cost \$137

Conclusion:

Filter 2 running cost	\$ 137	
Less Filter 1 running cost	- 91	
Running cost saving with filter 1	\$ 46	(Per Filter)

Stock No.	ASHRAE Filter Efficiency	MERV	Nominal Size			Actual Size			Air Flow CFM	Media Area Sq. Ft.	Operating Resistance (W.G.)		Shpg. Wt.
			H	x W	x D	H	x W	x D			Initial	Final	
FIL40016	75%	10	12"	24"	12"	11 3/8"	23 3/8"	11 3/4"	1000/1250/1500	97	0.25/0.38/0.60	1.50	10.0
FIL40010	75%	10	20"	24"	12"	19 3/8"	23 3/8"	11 3/4"	1200/1750/2900	162	0.25/0.38/0.60	1.50	16.0
FIL40001	75%	10	24"	24"	12"	23 3/8"	23 3/8"	11 3/4"	2000/2500/3000	193	0.25/0.38/0.60	1.50	22.0
FIL40005*	75%	10	24"	24"	12"	23 3/8"	23 3/8"	11 3/4"	2000/2500/3000	193	0.25/0.38/0.60	1.50	18.0
FIL40039	85%	11	12"	24"	12"	11 3/8"	23 3/8"	11 3/4"	1000/1250/1500	97	0.27/0.40/0.60	1.50	10.0
FIL40033	85%	11	20"	24"	12"	19 3/8"	23 3/8"	11 3/4"	1200/1750/2900	162	0.27/0.40/0.60	1.50	16.0
FIL40023	85%	11	24"	24"	12"	23 3/8"	23 3/8"	11 3/4"	2000/2500/3000	193	0.27/0.40/0.60	1.50	22.0
FIL40027*	85%	11	24"	24"	12"	23 3/8"	23 3/8"	11 3/4"	2000/2500/3000	193	0.27/0.40/0.60	1.50	18.0
FIL40069	95%	13	12"	24"	12"	11 3/8"	23 3/8"	11 3/4"	1000/1250/1500	97	0.36/0.51/0.64	1.50	10.0
FIL40058	95%	13	20"	24"	12"	19 3/8"	23 3/8"	11 3/4"	1200/1750/2900	162	0.36/0.51/0.64	1.50	16.0
FIL40046	95%	13	24"	24"	12"	23 3/8"	23 3/8"	11 3/4"	2000/2500/3000	193	0.36/0.51/0.64	1.50	22.0
FIL40051*	95%	13	24"	24"	12"	23 3/8"	23 3/8"	11 3/4"	2000/2500/3000	193	0.36/0.51/0.64	1.50	18.0
FIL40093	98%	15	12"	24"	12"	11 3/8"	23 3/8"	11 3/4"	1000/1250	97	0.61/0.81	1.50	10.0
FIL40087	98%	15	20"	24"	12"	19 3/8"	23 3/8"	11 3/4"	1200/1750	162	0.61/0.81	1.50	16.0
FIL40077	98%	15	24"	24"	12"	23 3/8"	23 3/8"	11 3/4"	2000/2500	193	0.61/0.81	1.50	22.0
FIL40082*	98%	15	24"	24"	12"	23 3/8"	23 3/8"	11 3/4"	2000/2500	193	0.61/0.81	1.50	18.0
FIL40117	>99%	16	12"	24"	12"	11 3/8"	23 3/8"	11 3/4"	1000/1250	97	0.76/1.00	1.50	10.0
FIL40111	>99%	16	20"	24"	12"	19 3/8"	23 3/8"	11 3/4"	1200/1750	162	0.76/1.00	1.50	16.0
FIL40102	>99%	16	24"	24"	12"	23 3/8"	23 3/8"	11 3/4"	2000/2500	193	0.76/1.00	1.50	22.0
FIL40106*	>99%	16	24"	24"	12"	23 3/8"	23 3/8"	11 3/4"	2000/2500	193	0.76/1.00	1.50	18.0

Product packaged for skidload/truckload quantity order - only.

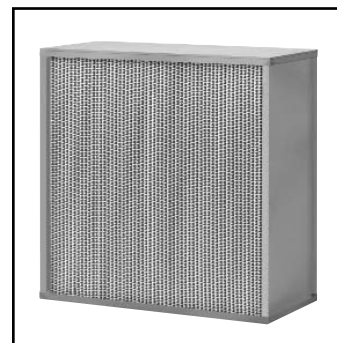
HIGH EFFICIENCY (HEPA) FILTERS

HEPA AIR FILTERS

- 99.97% AND 95% DOP efficiencies
- Galvanized metal construction**
- Hospital grade
- For use in clean rooms
- Maximum Constant Temperature – 212F (100C)***
- Priced each

Applications: Provides high efficiency filtration for those demanding situations that require critical removal of particles from application. Well suited for clean rooms, hospital operating suites, electronics manufacturing, and pharmaceutical production. For use in applications supplying controlled environment areas.

Construction: Box Style, 16 gage metal galvanized frame is standard. Media consists of a single sheet of micro fiber paper available in two DOP efficiencies, 95% and 99.97%, and is supported by aluminum corrugated separators between each pleat for maximum strength and minimum resistance. A urethane sealant is used to on all four sides of the frame to eliminate potential air leaks. Closed cell neoprene rubber gasketing is applied to the downstream side of the filter as a standard. UL Classified as to flammability only; Class 1. Each filter individually tested.



Stock No.	DOP Filter Efficiency/Capacity	Scanned	Actual Size* H x W x D			Air Flow CFM	Initial Resistance (W.G.)****	Ctn. Qty.	Shpg. Wt.
FIL11424	95% - Standard	No	12	12	11 1/2	435	1.0	1	23.0
FIL51353	95% - Standard	No	23 3/8	11 3/8	11 1/2	930	1.0	1	29.0
FIL11425	95% - Standard	No	24	12	11 1/2	930	1.0	1	29.0
FIL51352	95% - Standard	No	23 3/8	23 3/8	11 1/2	2000	1.0	1	46.0
FIL11429	95% - Standard	No	24	24	11 1/2	2000	1.0	1	46.0
FIL11410	99.97% - Standard	No	12	12	11 1/2	250	1.0	1	23.0
FIL11411	99.97% - Standard	No	24	12	11 1/2	535	1.0	1	29.0
FIL11420	99.97% - Standard	No	24	24	11 1/2	1150	1.0	1	46.0
FIL11392	99.99% - Standard	Yes	12	12	11 1/2	250	1.0	1	23.0
FIL11399	99.99% - Standard	Yes	24	12	11 1/2	535	1.0	1	29.0
FIL11402	99.99% - Standard	Yes	24	24	11 1/2	1150	1.0	1	46.0
FIL54355	99.97% - High	Yes	12	12	11 1/2	435	1.45	1	23.0
FIL51675	99.97% - High	Yes	24	12	11 1/2	930	1.45	1	29.0
FIL50584	99.97% - High	Yes	24	24	11 1/2	2000	1.45	1	46.0
FIL54353	99.99% - High	Yes	12	12	11 1/2	435	1.45	1	23.0
FIL54354	99.99% - High	Yes	24	12	11 1/2	930	1.45	1	29.0
FIL51347	99.99% - High	Yes	24	24	11 1/2	2000	1.45	1	46.0

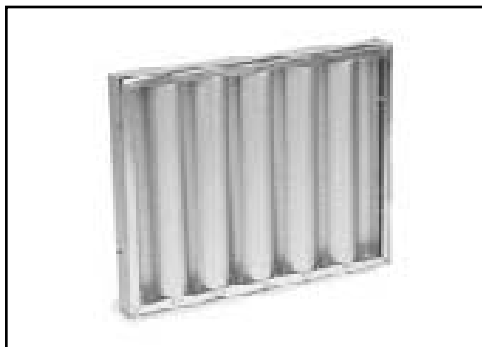
*Please contact Customer Service regarding other available dimensions, frame materials and options.

**Also available in 304 Stainless Steel frame

***Also available for High Temperature applications rated 400F (HT4) or 500F (HT5). Silicone Sponge gasketing. Airflow at High Capacity is reduced to 325, 700 and 1500 cfm at 1"

****Recommended Final Pressure Drop 2.0" w.g.

AIR and GREASE FILTERS



- **Aluminum Construction; self-draining; handles included**
- **Priced each. Sold in full cartons.**

Applications: Permanent, easily cleaned baffle grease filters are designed for use in commercial-type kitchens found in hospitals, hotels, schools, and other institutional applications. Aerodynamic design maximizes the amount of grease captured and minimizes the amount of flame penetration. Balances air flow evenly throughout the exhaust hoods. Also used for replacement of mesh filters used in older hoods.

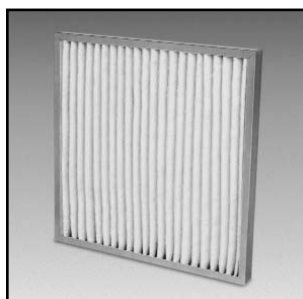
Construction: Aluminum constructed baffle design with drain holes. Includes two removable handles. Filter can be easily cleaned by soaking, spraying, or placing in dishwasher. Filter must be installed on an angle with baffles in vertical position. UL Listed to Standard AKUS.

Stock No.	Nominal Size			Actual Size			Ctn. Qty.	Shpg. Wt.
	H	x W	x D	H	x W	x D		
EZ Kleen Air Filter - Industrial								
FIL0911	20	25	1	19 5⁄8	24 5⁄8	7⁄8	10	19.0
FIL0912	20	20	1	19 5⁄8	19 5⁄8	7⁄8	10	14.0
FIL0913	16	25	1	15 5⁄8	24 5⁄8	7⁄8	10	14.0
FIL0914	16	20	1	15 5⁄8	19 5⁄8	7⁄8	10	12.0
FIL0915	15	20	1	14 5⁄8	19 5⁄8	7⁄8	10	11.0
FIL0916	10	20	1	9 5⁄8	19 5⁄8	7⁄8	10	8.0
FIL0901	20	25	2	19 5⁄8	24 5⁄8	1 7⁄8	10	28.0
FIL0902	20	20	2	19 5⁄8	19 5⁄8	1 7⁄8	10	22.0
FIL0903	16	25	2	15 5⁄8	24 5⁄8	1 7⁄8	10	22.0
FIL0904	16	20	2	15 5⁄8	19 5⁄8	1 7⁄8	10	19.0
FIL0905	15	20	2	14 5⁄8	19 5⁄8	1 7⁄8	10	18.0
FIL0906	10	20	2	9 5⁄8	19 5⁄8	1 7⁄8	10	13.0
Aluminum Kleen Gard Grease Filters – Baffle Type								
FIL0951	20	25	2	19 5⁄8	24 5⁄8	1 7⁄8	10	34.0
FIL0952	20	20	2	19 5⁄8	19 5⁄8	1 7⁄8	10	28.0
FIL0953	16	25	2	15 5⁄8	24 5⁄8	1 7⁄8	10	29.0
FIL0954	16	20	2	15 5⁄8	19 5⁄8	1 7⁄8	10	25.0
FIL0956	10	20	2	9 5⁄8	19 5⁄8	1 7⁄8	10	16.0
FIL0957	16	16	2	15 5⁄8	15 5⁄8	1 7⁄8	10	19.0
FIL0958	25	20	2	24 5⁄8	19 5⁄8	1 7⁄8	10	34.0
Stainless Steel Kleen Gard Grease Filters – Baffle Type								
FIL0961	20	25	2	19 5⁄8	24 5⁄8	1 7⁄8	5	35.0
FIL0962	20	20	2	19 5⁄8	19 5⁄8	1 7⁄8	5	29.0
FIL0963	16	25	2	15 5⁄8	24 5⁄8	1 7⁄8	5	30.0
FIL0964	16	20	2	15 5⁄8	19 5⁄8	1 7⁄8	5	24.0
FIL0966	10	20	2	9 5⁄8	19 5⁄8	1 7⁄8	5	17.0
FIL0967	16	16	2	15 5⁄8	15 5⁄8	1 7⁄8	5	19.0
FIL0968	25	20	2	24 5⁄8	19 5⁄8	1 7⁄8	5	36.0
EZ Kleen Grease Filters – Mesh Type								
FIL0921	20	25	1	19 5⁄8	24 5⁄8	7⁄8	10	17.0
FIL0922	20	20	1	19 5⁄8	19 5⁄8	7⁄8	10	14.0
FIL0923	16	25	1	15 5⁄8	24 5⁄8	7⁄8	10	14.0
FIL0924	16	20	1	15 5⁄8	19 5⁄8	7⁄8	10	12.0
FIL0925	15	20	1	14 5⁄8	19 5⁄8	7⁄8	10	11.0
FIL0926	10	20	1	9 5⁄8	19 5⁄8	7⁄8	10	9.0
FIL0931	20	25	2	19 5⁄8	24 5⁄8	1 7⁄8	10	27.0
FIL0932	20	20	2	19 5⁄8	19 5⁄8	1 7⁄8	10	23.0
FIL0933	16	25	2	15 5⁄8	24 5⁄8	1 7⁄8	10	22.0
FIL0934	16	20	2	15 5⁄8	19 5⁄8	1 7⁄8	10	18.0
FIL0935	15	20	2	14 5⁄8	19 5⁄8	1 7⁄8	10	18.0
FIL0936	10	20	2	9 5⁄8	19 5⁄8	1 7⁄8	10	13.0

	Stock No.	Nominal Size			Actual Size			Ctn. Qty.	Shpg. Wt.
		H	x W	x D	H	x W	x D		
EZ Kleen	FIL9801	20	25	1	19 $\frac{5}{8}$	24 $\frac{5}{8}$	$\frac{7}{8}$	20	21.0
	FIL9802	20	20	1	19 $\frac{5}{8}$	19 $\frac{5}{8}$	$\frac{7}{8}$	20	18.0
	FIL9803	16	25	1	15 $\frac{5}{8}$	24 $\frac{5}{8}$	$\frac{7}{8}$	20	18.0
	FIL9804	16	20	1	15 $\frac{5}{8}$	19 $\frac{5}{8}$	$\frac{7}{8}$	20	15.0
	FIL9805	15	20	1	14 $\frac{5}{8}$	19 $\frac{5}{8}$	$\frac{7}{8}$	20	15.0
	FIL9806	10	20	1	9 $\frac{5}{8}$	19 $\frac{5}{8}$	$\frac{7}{8}$	20	11.0
MV EZ Kleen	FIL9151	20	25	2	19 $\frac{5}{8}$	24 $\frac{5}{8}$	1 $\frac{7}{8}$	10	22.0
	FIL9152	20	20	2	19 $\frac{5}{8}$	19 $\frac{5}{8}$	1 $\frac{7}{8}$	10	18.0
	FIL9153	16	25	2	15 $\frac{5}{8}$	24 $\frac{5}{8}$	1 $\frac{7}{8}$	10	18.0
	FIL9154	16	20	2	15 $\frac{5}{8}$	19 $\frac{5}{8}$	1 $\frac{7}{8}$	10	15.0
	FIL9155	15	20	2	14 $\frac{5}{8}$	19 $\frac{5}{8}$	1 $\frac{7}{8}$	10	15.0
	FIL9156	10	20	2	9 $\frac{5}{8}$	19 $\frac{5}{8}$	1 $\frac{7}{8}$	10	11.0
	FIL9157	24	24	2	23 $\frac{5}{8}$	23 $\frac{5}{8}$	1 $\frac{7}{8}$	10	25.0

CLASS 1 PLEATED AIR FILTERS AND FILTER ELEMENTS

CLASS 1 PLEATED AIR FILTERS



- **UL Classified as to flammability only; Class 1 (R12347)**
- **High capacity pleated filters available in two efficiencies**
- **Ultra fine fiberglass media**
- **Priced each. Sold in full cartons.**

Applications: Widely used as pre-filters for higher efficiency filters or as final filters. As pre-filters, these medium efficient filters will add substantial life to more expensive high efficiency filters. As final filters, these filters will be up to

three times more efficient than conventional panel filters. Pleated design offers greater dust holding capacity and longer life. Used in applications requiring filters to have a UL Class 1 rating.

Construction: Pleated filter pack is enclosed in a 24 gauge galvanized steel frame. Ultra-fine fiberglass media specifically designed for each efficiency range. Reinforced expanded metal supports media on air leaving side.

PLEATED AIR FILTER SPECIFICATIONS

Nominal Filter Efficiency	Average Efficiency (ASHRAE 52.1-1992)	Filter Depth	Pleats per Linear Ft.	FPM	Initial Resistance (W.G.)	Recommended Final Resistance (W.G.)
40%	20-30%	2"	10	500	0.26	1.0
60%	40-50%	2"	10	500	0.35	1.0

PLEATED AIR FILTER ORDERING DATA

Stock No.	Nominal Filter Efficiency	Nominal Size H x W x D			Actual Size H x W x D			Media Area Sq. Ft.	Ctn. Qty.	Shpg. Wt.
FIL14372	60%	12"	24"	2"	11 3/8"	23 3/8"	1 3/4"	6.3	12	11.0
FIL14373	60%	16"	20"	2"	15 1/2"	19 1/2"	1 3/4"	6.9	12	10.0
FIL14374	60%	16"	25"	2"	15 1/2"	24 1/2"	1 3/4"	8.6	12	12.0
FIL14375	60%	20"	20"	2"	19 1/2"	19 1/2"	1 3/4"	8.6	12	13.0
FIL14376	60%	20"	25"	2"	19 1/2"	24 1/2"	1 3/4"	11.2	12	16.0
FIL14377	60%	24"	24"	2"	23 3/8"	23 3/8"	1 3/4"	12.7	12	16.0
FIL14379	40%	12"	24"	2"	11 3/8"	23 3/8"	1 3/4"	6.3	12	11.0
FIL14380	40%	16"	20"	2"	15 1/2"	19 1/2"	1 3/4"	6.9	12	10.0
FIL14381	40%	16"	25"	2"	15 1/2"	24 1/2"	1 3/4"	8.6	12	12.0
FIL14382	40%	20"	20"	2"	19 1/2"	19 1/2"	1 3/4"	8.6	12	13.0
FIL14383	40%	20"	25"	2"	19 1/2"	24 1/2"	1 3/4"	11.2	12	16.0
FIL14384	40%	24"	24"	2"	23 3/8"	23 3/8"	1 3/4"	12.7	12	16.0

CLASS 1 PLEATED AIR FILTER ELEMENTS

- **UL Classified as to flammability only; Class 1 (R12347)**
- **Ultra fine fiberglass media available in two efficiencies**
- **Priced each. Sold in full cartons.**

Applications: Widely used as pre-filters for higher efficiency filters or as final filters. Elements are used in conjunction with a permanent metal holding frame, sold separately.

Pleated elements are an economical alternative to Class 1 pleated filters. Used in applications requiring filters to have a UL Class 1 rating.

Construction: The pleated filter pack is made of ultra-fine fiberglass specifically designed for each efficiency range. Reinforced expanded metal supports media on air leaving side.



PLEATED AIR FILTER SPECIFICATIONS										
Nominal Filter Efficiency	Average Efficiency (ASHRAE 52.1-1992)	Filter Depth	Pleats per Linear Ft.	FPM	Initial Resistance (W.G.)	Recommended Final Resistance (W.G.)				
40%	20-30%	2"	10	500	0.26	1.0				
60%	40-50%	2"	10	500	0.35	1.0				
PLEATED ELEMENT ORDERING DATA										
Stock No.	Nominal Filter Efficiency	Nominal Size			Actual Size			Media Area Sq. Ft.	Ctn. Qty.	Shpg. Wt.
		H	x W	x D	H	x W	x D			
FIL16306	60%	12"	24"	2"	11 ⅜"	23 ⅜"	1 ¾"	6.3	50	20.0
FIL16307	60%	16"	20"	2"	15 ½"	19 ½"	1 ¾"	6.9	50	20.0
FIL16308	60%	16"	25"	2"	15 ½"	24 ½"	1 ¾"	8.6	50	25.0
FIL16309	60%	20"	20"	2"	19 ½"	19 ½"	1 ¾"	8.6	50	25.0
FIL16310	60%	20"	25"	2"	19 ½"	24 ½"	1 ¾"	11.2	50	30.0
FIL16311	60%	24"	24"	2"	23 ⅜"	23 ⅜"	1 ¾"	12.7	50	30.0
FIL16312	40%	12"	24"	2"	11 ⅜"	23 ⅜"	1 ¾"	6.3	50	20.0
FIL16313	40%	16"	20"	2"	15 ½"	19 ½"	1 ¾"	6.9	50	20.0
FIL16314	40%	16"	25"	2"	15 ½"	24 ½"	1 ¾"	8.6	50	25.0
FIL16315	40%	20"	20"	2"	19 ½"	19 ½"	1 ¾"	8.6	50	25.0
FIL16316	40%	20"	25"	2"	19 ½"	24 ½"	1 ¾"	11.2	50	30.0
FIL16317	40%	24"	24"	2"	23 ⅜"	23 ⅜"	1 ¾"	12.7	50	30.0

CLASS 1 FIBERGLASS POCKET AIR FILTERS

- **UL Classified as to flammability only; Class 1 (R12347)**
- **Medium and high efficiency**
- **13/16" galvanized steel header**
- **Prices each. Sold in full cartons – four per carton**

Applications: For use in areas requiring a high degree of air cleanliness including hospitals, schools, industrial facilities, and office complexes. Excels in both dust holding capacity and filter efficiency. Greater dust holding capacity means longer service life and lower operating costs. Used in applications requiring filters to have a UL Class 1 rating.

Media: Ultra fine fiberglass media specifically designed for each efficiency range. Special Class 1 rated backing material supports media on air leaving side.

Frame: 13/16" frame is 24 gauge galvanized steel. Galvanized steel pocket dividers add significant overall strength to filter and direct air evenly into each pocket.

Pockets: Media sewn together using an expanded string stitch maintains uniform and accurate spacing throughout the pocket. Stitches sealed with hot melt sealant. Pocket edges are double lock-stitched for maximum durability and security.



Actual Header Size Chart					
Nominal H x W x D			Actual H x W x D		
24	12	1	23 3/8	11 3/8	13/16
24	20	1	23 3/8	19 3/8	13/16
24	24	1	23 3/8	23 3/8	13/16

Media Identification Chart	
Media Color	Average Efficiency ASHRAE 52.1-1992
Yellow	90 - 95%
Pink	80 - 85%
Orange	60 - 65%
Yellow/Tan	40 - 50%

CLASS 1 - FIBERGLASS POCKET AIR FILTER ORDERING DATA										
Stock No.	Filter Efficiency	Nominal Size			No. Pockets	Media Area Sq. Ft.	Air Flow CFM	Operating Resistance (W.G.)		Shpg. Wt.
		H	x W	x D				Initial	Final	
FIL16234	90-95%	24"	24"	36"	10	135	2000	0.40	1.0	20.0
FIL14392	90-95%	24"	24"	36"	8	108	2000	0.46	1.0	16.0
FIL14393	90-95%	24"	24"	36"	6	81	2000	0.50	1.0	15.0
FIL14389	90-95%	24"	24"	30"	10	112	2000	0.45	1.0	16.0
FIL14390	90-95%	24"	24"	30"	8	90	2000	0.50	1.0	15.0
FIL14391	90-95%	24"	24"	30"	6	68	2000	0.55	1.0	13.0
FIL14386	90-95%	24"	24"	22"	10	83	2000	0.50	1.0	15.0
FIL14387	90-95%	24"	24"	22"	8	66	2000	0.55	1.0	14.0
FIL14388	90-95%	24"	24"	22"	6	50	2000	0.60	1.0	14.0
FIL14385	90-95%	24"	24"	15"	12	68	2000	0.65	1.0	16.0
FIL16208	90-95%	24"	24"	15"	10	57	2000	0.65	1.0	10.0
FIL16209	90-95%	24"	24"	15"	8	46	2000	0.69	1.0	12.0
FIL16196	90-95%	24"	20"	36"	6	81	1650	0.50	1.0	15.0
FIL16201	90-95%	24"	20"	30"	6	68	1650	0.55	1.0	13.0
FIL16206	90-95%	24"	20"	22"	6	50	1650	0.60	1.0	14.0
FIL16197	90-95%	20"	20"	36"	6	68	1350	0.55	1.0	16.0
FIL16202	90-95%	20"	20"	30"	6	57	1350	0.65	1.0	10.0
FIL16207	90-95%	20"	20"	33"	6	63	1350	0.60	1.0	16.0
FIL15989	90-95%	24"	12"	36"	5	68	1000	0.42	1.0	16.0
FIL15990	90-95%	24"	12"	36"	4	54	1000	0.48	1.0	9.0
FIL15991	90-95%	24"	12"	36"	3	45	1000	0.52	1.0	9.0
FIL16198	90-95%	24"	12"	30"	5	56	1000	0.47	1.0	9.0
FIL16199	90-95%	24"	12"	30"	4	45	1000	0.52	1.0	9.0
FIL16200	90-95%	24"	12"	30"	3	34	1000	0.57	1.0	9.0
FIL16203	90-95%	24"	12"	22"	5	42	1000	0.52	1.0	9.0
FIL16204	90-95%	24"	12"	22"	4	33	1000	0.57	1.0	8.0
FIL16205	90-95%	24"	12"	22"	3	25	1000	0.62	1.0	7.0
FIL16210	90-95%	24"	12"	15"	6	34	1000	0.67	1.0	12.0
FIL16211	90-95%	24"	12"	15"	5	28	1000	0.67	1.0	12.0
FIL16212	90-95%	24"	12"	15"	4	23	1000	0.71	1.0	8.0

CLASS 1 - FIBERGLASS POCKET AIR FILTER ORDERING DATA										
Stock No.	Filter Efficiency	Nominal Size H x W x D			No. Pockets	Media Area Sq. Ft.	Air Flow CFM	Operating Resistance (W.G.) Initial Final		Shpg. Wt.
FIL16233	80-85%	24"	24"	36"	10	135	2000	0.28	1.0	20.0
FIL14901	80-85%	24"	24"	36"	8	108	2000	0.30	1.0	16.0
FIL14902	80-85%	24"	24"	36"	6	81	2000	0.30	1.0	15.0
FIL14398	80-85%	24"	24"	30"	10	112	2000	0.30	1.0	16.0
FIL14399	80-85%	24"	24"	30"	8	90	2000	0.35	1.0	15.0
FIL14900	80-85%	24"	24"	30"	6	68	2000	0.40	1.0	13.0
FIL14395	80-85%	24"	24"	22"	10	83	2000	0.35	1.0	15.0
FIL14396	80-85%	24"	24"	22"	8	66	2000	0.40	1.0	14.0
FIL14397	80-85%	24"	24"	22"	6	50	2000	0.45	1.0	14.0
FIL14394	80-85%	24"	24"	15"	12	68	2000	0.40	1.0	16.0
FIL16228	80-85%	24"	24"	15"	10	57	2000	0.45	1.0	10.0
FIL16229	80-85%	24"	24"	15"	8	46	2000	0.45	1.0	12.0
FIL16216	80-85%	24"	20"	36"	6	81	1650	0.35	1.0	15.0
FIL16221	80-85%	24"	20"	30"	6	68	1650	0.40	1.0	13.0
FIL16226	80-85%	24"	20"	22"	6	50	1650	0.45	1.0	14.0
FIL16217	80-85%	20"	20"	36"	6	68	1350	0.40	1.0	16.0
FIL16222	80-85%	20"	20"	30"	6	57	1350	0.45	1.0	10.0
FIL16227	80-85%	20"	20"	33"	6	63	1350	0.40	1.0	16.0
FIL16213	80-85%	24"	12"	36"	5	68	1000	0.30	1.0	16.0
FIL16214	80-85%	24"	12"	36"	4	54	1000	0.32	1.0	9.0
FIL16215	80-85%	24"	12"	36"	3	45	1000	0.32	1.0	9.0
FIL16218	80-85%	24"	12"	30"	5	56	1000	0.32	1.0	9.0
FIL16219	80-85%	24"	12"	30"	4	45	1000	0.37	1.0	9.0
FIL16220	80-85%	24"	12"	30"	3	34	1000	0.42	1.0	9.0
FIL16223	80-85%	24"	12"	22"	5	42	1000	0.37	1.0	9.0
FIL16224	80-85%	24"	12"	22"	4	33	1000	0.42	1.0	8.0
FIL16225	80-85%	24"	12"	22"	3	25	1000	0.47	1.0	7.0
FIL16230	80-85%	24"	12"	15"	6	34	1000	0.42	1.0	12.0
FIL16231	80-85%	24"	12"	15"	5	28	1000	0.47	1.0	12.0
FIL16232	80-85%	24"	12"	15"	4	23	1000	0.47	1.0	8.0
FIL16235	60-65%	24"	24"	36"	10	135	2000	0.18	1.0	20.0
FIL14910	60-65%	24"	24"	36"	8	108	2000	0.18	1.0	16.0
FIL14911	60-65%	24"	24"	36"	6	81	2000	0.20	1.0	15.0
FIL14907	60-65%	24"	24"	30"	10	112	2000	0.18	1.0	16.0
FIL14908	60-65%	24"	24"	30"	8	90	2000	0.20	1.0	15.0
FIL14909	60-65%	24"	24"	30"	6	68	2000	0.22	1.0	13.0
FIL14904	60-65%	24"	24"	22"	10	83	2000	0.20	1.0	15.0
FIL14905	60-65%	24"	24"	22"	8	66	2000	0.22	1.0	14.0
FIL14906	60-65%	24"	24"	22"	6	50	2000	0.24	1.0	14.0
FIL14903	60-65%	24"	24"	15"	12	68	2000	0.22	1.0	16.0
FIL16251	60-65%	24"	24"	15"	10	57	2000	0.20	1.0	10.0
FIL16252	60-65%	24"	24"	15"	8	46	2000	0.26	1.0	12.0
FIL16239	60-65%	24"	20"	36"	6	81	1650	0.20	1.0	15.0
FIL16244	60-65%	24"	20"	30"	6	68	1650	0.22	1.0	13.0
FIL16249	60-65%	24"	20"	22"	6	50	1650	0.24	1.0	14.0
FIL16240	60-65%	20"	20"	36"	6	68	1350	0.22	1.0	16.0
FIL16245	60-65%	20"	20"	30"	6	57	1350	0.20	1.0	10.0
FIL16250	60-65%	20"	20"	33"	6	63	1350	0.20	1.0	16.0
FIL16236	60-65%	24"	12"	36"	5	68	1000	0.20	1.0	16.0
FIL16237	60-65%	24"	12"	36"	4	54	1000	0.20	1.0	9.0
FIL16238	60-65%	24"	12"	36"	3	40	1000	0.22	1.0	9.0
FIL16241	60-65%	24"	12"	30"	5	56	1000	0.20	1.0	9.0
FIL16242	60-65%	24"	12"	30"	4	45	1000	0.22	1.0	9.0
FIL16243	60-65%	24"	12"	30"	3	34	1000	0.24	1.0	9.0
FIL16246	60-65%	24"	12"	22"	5	42	1000	0.22	1.0	9.0
FIL16247	60-65%	24"	12"	22"	4	33	1000	0.24	1.0	8.0
FIL16248	60-65%	24"	12"	22"	3	25	1000	0.26	1.0	7.0
FIL16253	60-65%	24"	12"	15"	6	34	1000	0.24	1.0	12.0
FIL16254	60-65%	24"	12"	15"	5	28	1000	0.22	1.0	12.0
FIL16255	60-65%	24"	12"	15"	4	23	1000	0.28	1.0	8.0
FIL14913	40-45%	24"	24"	22"	8	66	2000	0.22	1.0	14.0
FIL14912	40-45%	24"	24"	15"	6	34	2000	0.24	1.0	12.0
FIL16256	40-45%	24"	12"	22"	4	33	1000	0.22	1.0	18.0
FIL16257	40-45%	24"	12"	15"	3	17	1000	0.24	1.0	7.0

TERMS AND CONDITIONS

The Customer Service Center

Contact the FPI Customer Service Center for any questions or assistance regarding the information in this price list. Our business hours are 7:30 a.m. to 6:00 p.m. (EST), Monday through Friday (excluding federal holidays). Our phone number is **800 827-3168**.

Order Acknowledgment

FPI acknowledges every order. Orders are accepted, billed, and invoiced based on the information in this written order confirmation. Should you note any discrepancy, please advise us immediately. Your order acknowledgment indicates a due date when your product will arrive. In the event your products are manufactured earlier than scheduled, we will ship them upon completion, unless otherwise specified.

Order Modifications

Modifications to your purchase order may be accepted up to six days prior to the due date indicated on your order acknowledgment. However, a new due date may be set by FPI. Such due date adjustments may be for your full purchase order, whether or not the specifications of all line items on it are modified. All purchase order modifications are acknowledged in writing, including the annotation of any adjusted due date(s). Purchase order cancellations may result in a restocking fee.

Standard Lead Time

Typical lead time for product delivery is 10 days after receipt of your order.

Product Delivery and Pricing

We take both FOB Origin and FOB Destination orders. All products are shipped via surface transportation. On FOB Origin orders, title/product responsibility passes to the customer at the time of shipment. You may arrange your own transportation on FOB Origin orders, coordinating with FPI accordingly. There is a minimum order amount of \$100.00 per order for Filters. However, all filter orders of \$1000.00 or more are FOB Destination. Such destination pricing for delivery outside the continental US must be negotiated based upon the freight rates at the time of shipment.

Geographic Coverage

All shipments for the continental US include the 48 contiguous states and Washington, DC.

Special Note on Overseas Shipments

All FOB Destination shipments are prepaid to the Port of Embarkation. All freight and handling charges beyond the port of embarkation are the responsibility of the local government purchasing facility, unless other arrangements are made through FPI. The freight charges for deliveries to Alaska, Hawaii, and foreign countries will be negotiated based on freight rates at the time of delivery. There is an additional 10% crating charge for orders not shipping to the 48 contiguous states. All shipments must include a physical address.

Special Packaging

Standard packaging varies per individual product. FPI will accommodate your special packaging requests, however, an upcharge may apply. Contact the Customer Service Center for more information.

Shipment Claims

FPI products are packaged to comply with carrier requirements. All shipments should be inspected by the consignee before acceptance. The delivering carrier should be requested to record any damage or shortage of items shipped. If any shortages are discovered, please notify the FPI Customer Service Center immediately.

Shipping damage and shortage claims must be filed with the carrier within 15 days of delivery. This applies to both FOB Destination and FOB Origin shipments. Carrier liability ends after 15 days for shipping damages or shortages.

Concealed Damage Claims

Claims for concealed damages must be filed with the carrier within 15 days after the delivery of goods. This applies to both FOB Destination

and FOB Origin shipments. Carrier liability ends after 15 days for concealed damages. Neither FPI nor the carrier will be responsible for damages if shipments are left unopened and/or claims are not filed within 15 days.

Product Storage

If necessary, FPI may store products at the factory at no expense to you for a period of not to exceed 30 calendar days; however, such storage is predicted upon the availability of our warehouse space at the time of need.

If FPI storage space is not available or if you require storage in excess of 30 days, we will assist you in finding commercial storage alternatives at current market rates, at your expense.

Customer-Delayed Deliveries

Please notify the Customer Service Center at least five days prior to the confirmed due date when you cannot receive delivery of goods by the scheduled date. We will delay the delivery at your request, however, after 30 days of such delay, you will be invoiced for the subject products whether or not delivery is extended beyond the first 30 days.

FPI may allow up to two weeks for shipping. Therefore, if you do not request delayed delivery in sufficient time prior to the confirmed due date for arrival of your shipment, you may incur additional handling costs.

FPI will bill you for such handling costs if you refuse receipt of the goods, or request delayed shipment within less than two weeks prior to the due date on your order acknowledgment.

Product Returns

All product returns must be coordinated in advance with the FPI Customer Service Center. All freight or express service charges must be prepaid on return shipments.

Product returns may be subject to your being invoiced for additional handling/restocking fees. FPI will determine and notify you of such charges upon receipt and inspection of the returned goods.

Order Status

Call the Customer Service Center to obtain status of your order during order processing or the product and shipment/delivery of goods. We will give you the status based on your purchase order number and/or the FPI order number on your order acknowledgment.

You may also access your order status by clicking on the customer service icon on our website at:

www.unicor.gov

Invoice Payment

Payment from government agencies should be addressed to:

FPI - FPI
P.O. Box 371736
Pittsburg, PA 15252-7736

Payments from private sector parties should be addressed to:

FPI - LEX
Accounts Receivable
P.O. Box 11670
Lexington, KY 40583-3630

All general billing or specific invoice questions should be directed to the FPI Customer Service Center at **800 826-3168**.

Product Warranty

FPI guarantees all industrial products will be free from defects in materials and workmanship. If at any time an item we have provided does not meet your expectations, we will repair or replace it at our expense.

UNICOR/Filtration Services



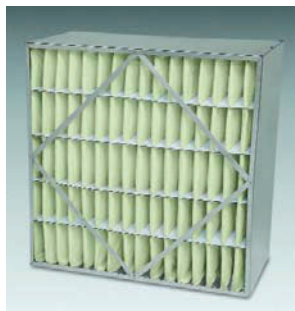
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For technical questions
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Phone: (920) 845-5810

FAX: (920) 845-5591

Email: filters@centurytel.net

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