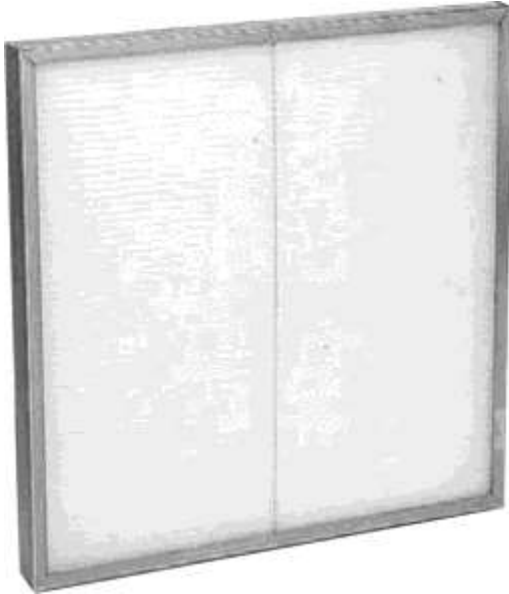


# Air Purification - Air Filters

## Electrostatic Air Filters



- Removes up to 90% of common indoor contaminants by weight
- Whole house, all season air cleaner
- Washable and reusable for simple, inexpensive maintenance
- No electrical hook up required, no moving parts and no ozone
- Non-allergenic media is unaffected by moisture or humidity
- Steel frame and durable construction offer easy handling and long service life
- Excellent replacement for inefficient disposable filters
- UL Classified, Class 2

Size	Part Number
16" x 20" x 1"	<b>AG16X20 (12076)</b>
16" x 25" x 1"	<b>AG16X25 (12077)</b>
20" x 20" x 1"	<b>AG20X20 (12078)</b>
20" x 25" x 1"	<b>AG20X25 (12079)</b>

Performance Data Based on ASHRAE Standard 52.1	
Initial Resistance at 300 FPM	.21
Average Arrestance ( $\pm 5\%$ )	90%
Rated Velocity	300 FPM
Recommended Final Resistance	.50" w.g.

# Air Purification - Air Filters

## Disposable Panel Filters - Fiberglass



- Rugged construction gives maximum performance and reliability, even under adverse conditions
- Thermally bonded frame
- Filter media is coated with a dust gathering material that allows particle accumulation by size to maximize filter service life and efficiency
- UL 900 Class 2

Size	Case Qty.	Part Number
<b>1" Filters</b>		
12" x 20" x 1"	12	12X20X1
12" x 24" x 1"	12	12X24X1
14" x 20" x 1"	12	14X20X1
14" x 25" x 1"	12	14X25X1
15" x 20" x 1"	12	15X20X1
16" x 16" x 1"	12	16X16X1
16" x 20" x 1"	12	16X20X1
16" x 25" x 1"	12	16X25X1
18" x 24" x 1"	12	18X24X1
20" x 20" x 1"	12	20X20X1
20" x 25" x 1"	12	20X25X1
24" x 24" x 1"	12	24X24X1
<b>2" Filters</b>		
12" x 20" x 2"	12	12X20X2
12" x 24" x 2"	12	12X24X2
14" x 20" x 2"	12	14X20X2
14" x 25" x 2"	12	14X25X2
15" x 20" x 2"	12	15X20X2
16" x 16" x 2"	12	16X16X2
16" x 20" x 2"	12	16X20X2
16" x 25" x 2"	12	16X25X2
18" x 24" x 2"	12	18X24X2
20" x 20" x 2"	12	20X20X2
20" x 25" x 2"	12	20X25X2
24" x 24" x 2"	12	24X24X2

### Performance Data Based on ASHRAE Standard 52.1

Filter Depth	Rated Velocity (fpm)	Initial Resistance (w.g.)	Recommended Final Resistance (w.g.)
1"	300	0.06	0.50
2"	300	0.14	0.50

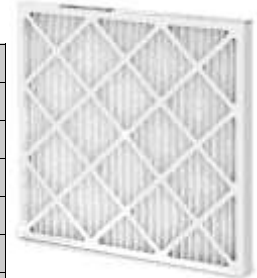
# Air Purification - Air Filters

## Pleated Throwaway Filters - Synthetic

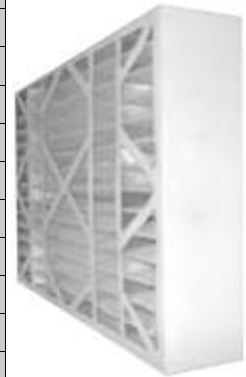
- Standard capacity models; achieves MERV 8 (per ASHRAE Standard 52.2)
- High capacity models available achieve MERV 10
- Moisture resistant 100% synthetic media does not promote biological growth
- Low resistance improves air flow and can greatly reduce energy costs
- Media support grid prevents fluttering and maintains pleat uniformity. Will not warp, crack or distort under normal operating conditions. Made from 100% recycled paperboard.
- Max recommended continuous operating temperature up to 200F
- Classified to UL 900

Size	Case Qty.	Part Number
<b>1" Filters</b>		
8" x 24" x 1"	12	8X24X1PLEAT
10" x 20" x 1"	12	10X20X1PLEAT
12" x 20" x 1"	12	12X20X1PLEAT
12" x 24" x 1"	12	12X24X1PLEAT
14" x 16" x 1"	12	14X16X1PLEAT
14" x 20" x 1"	12	14X20X1PLEAT
14" x 25" x 1"	12	14X25X1PLEAT
15" x 20" x 1"	12	15X20X1PLEAT
16" x 16" x 1"	12	16X16X1PLEAT
16" x 20" x 1"	12	16X20X1PLEAT
16" x 24" x 1"	12	16X24X1PLEAT
16" x 25" x 1"	12	16X25X1PLEAT
18" x 20" x 1"	12	18X20X1PLEAT
18" x 24" x 1"	12	18X24X1PLEAT
20" x 20" x 1"	12	20X20X1PLEAT
20" x 24" x 1"	12	20X24X1PLEAT
20" x 25" x 1"	12	20X25X1PLEAT
20" x 30" x 1"	12	20X30X1PLEAT
24" x 24" x 1"	12	24X24X1PLEAT
<b>2" Filters</b>		
10" x 20" x 2"	12	10X20X2PLEAT
12" x 20" x 2"	12	12X20X2PLEAT
12" x 24" x 2"	12	12X24X2PLEAT
14" x 16" x 2"	12	14X16X2PLEAT
14" x 20" x 2"	12	14X20X2PLEAT
14" x 25" x 2"	12	14X25X2PLEAT
15" x 20" x 2"	12	15X20X2PLEAT
16" x 16" x 2"	12	16X16X2PLEAT

Size	Case Qty.	Part Number
<b>2" Filters Continued</b>		
16" x 20" x 2"	12	16X20X2PLEAT
16" x 24" x 2"	12	16X24X2PLEAT
16" x 25" x 2"	12	16X25X2PLEAT
18" x 18" x 2"	12	18X18X2PLEAT
18" x 20" x 2"	12	18X20X2PLEAT
18" x 24" x 2"	12	18X24X2PLEAT
20" x 20" x 2"	12	20X20X2PLEAT
20" x 24" x 2"	12	20X24X2PLEAT
20" x 25" x 2"	12	20X25X2PLEAT
20" x 30" x 2"	12	20X30X2PLEAT
24" x 24" x 2"	12	24X24X2PLEAT
<b>4" Filters</b>		
12" x 24" x 4"	6	12X24X4PLEAT
16" x 20" x 4"	6	16X20X4PLEAT
16" x 25" x 4"	6	16X25X4PLEAT
18" x 24" x 4"	6	18X24X4PLEAT
20" x 20" x 4"	6	20X20X4PLEAT
20" x 24" x 4"	6	20X24X4PLEAT
20" x 25" x 4"	6	20X25X4PLEAT
24" x 24" x 4"	6	24X24X4PLEAT



20X20X1PLEAT



16X25X5PLEAT



Size	Case Qty.	Part Number
<b>5" Filters</b>		
16" x 25" x 5" Direct size replacement for FC100C1029 (Honeywell)	5	16X25X5PLEAT
20" x 25" x 5" Direct size replacement for FC100A1037 (Honeywell)	4	20X25X5PLEAT
20" x 25" x 5" Fit CGF Filter Platforms GF-GAFB2832, GF-GAFB2843, Air Cleaner GF-2025		GF-4501
16" x 25" x 5" Fit CGF Air Cleaner GF-1625		GF-4511

**Performance Data Based on ASHRAE Standard 52.2**

Filter Depth	Medium Velocity (fpm)	Initial Resistance Medium (w.g.)		High Velocity (fpm)	Initial Resistance High (w.g.)		Final Resistance, All Filters (w.g.)
		Standard Cap	High Cap		Standard Cap	High Cap	
1"	375	.18	.15	500	.38	.30	1.0
2"	375	.13	.11	500	.19	.17	1.0
4"	500	.12	.11	625	.18	.17	1.0
5"	500	.12	.11	625	.18	.17	1.0

# Air Purification - Air Filters

## Green Pleat Throwaway Filters - Synthetic



- Green Pleat achieves MERV 13 (per ASHRAE Standard 52.2)
- Designed to meet air filtration efficiency standards set forth in the Leadership in Energy Environmental Design (LEED) Programs for existing buildings and new construction, as well as effective IAQ tool for LEED in schools
- Quick & efficient way to achieve points toward LEED certification
- Moisture resistant 100% synthetic media does not promote biological growth
- Low resistance improves air flow and can greatly reduce energy costs
- Industrial grade frame and advanced synthetic media assure filter performance during the entire life-cycle. Made from 100% recycled paperboard
- Can be used in industrial, commercial, hospital, and universities, or wherever higher efficiency air filtration is desired
- Max recommended continuous operating temperature up to 150F
- Classified to UL 900

Performance Data Based on ASHRAE Standard 52.2			
Filter Depth	Rated Velocity (fpm)	Initial Resistance (w.g.)	Final Resistance, All Filters (w.g.)
1"	375	0.25"	1.0
2"	500	0.36"	1.0

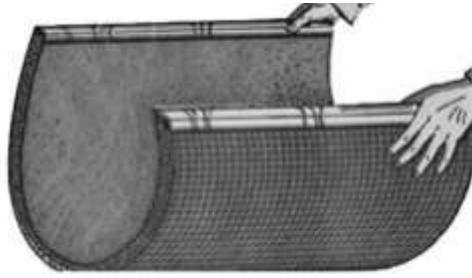
Size	CFM Capacities		Case Qty.	Part Number
	Medium	High		
<b>1" Filters</b>				
16" x 25" x 1"	1050	1400	12	<b>21582</b>
20" x 25" x 1"	1300	1750	12	<b>21590</b>
<b>2" Filters</b>				
14" x 20" x 2"	725	975	12	<b>21517</b>
16" x 20" x 2"	825	1100	12	<b>21519</b>
20" x 20" x 2"	1050	1400	12	<b>21521</b>
20" x 20" x 2"	1050	1400	12	<b>21524</b>



**Special sizes available on a special order basis**

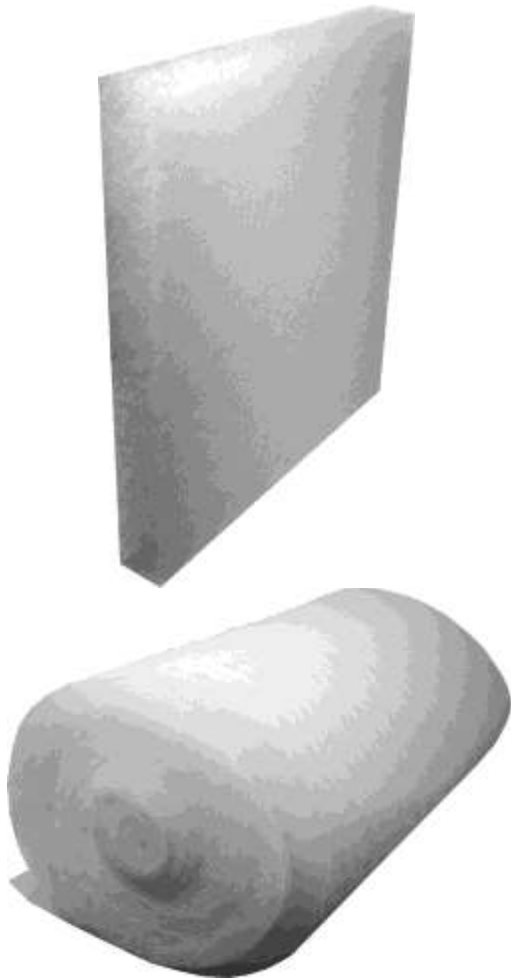
# Air Purification - Air Filters

## Hammock Style Throwaway Filters (Fits Lennox Furnace)



Size	Case Qty.	Part Number
30" x 32" x 1"	10	1004895
30" x 45" x 1"	10	1002701
30" x 62" x 1"	10	1008752
30" x 240" x 1"	Bulk	1003209

## Throwaway Pads & Rolls - Yellow Fiberglass Media



- Industrial grade graduated density media
- Coated with adhesive for enhanced dust holding
- Recommended in light and heavy commercial and industrial applications for systems when higher dust levels exist

Size	Case Qty.	Part Number
<b>1" Pre-Cut Pads</b>		
12" x 24" x 1"	50	12X24X1OIL
14" x 20" x 1"	50	14X20X1OIL
16" x 20" x 1"	50	16X20X1OIL
16" x 25" x 1"	50	16X25X1OIL
20" x 20" x 1"	50	20X20X1OIL
20" x 24" x 1"	50	20X24X1OIL
20" x 25" x 1"	50	20X25X1OIL
24" x 24" x 1"	50	24X24X1OIL
25" x 25" x 1"	50	25X25X1OIL
30" x 30" x 1"	50	30X30X1OIL
<b>2" Pre-Cut Pads</b>		
12" x 24" x 2"	50	12X24X2OIL
16" x 20" x 2"	50	16X20X2OIL
16" x 25" x 2"	50	16X25X2OIL
18" x 20" x 2"	50	18X20X2OIL
20" x 20" x 2"	50	20X20X2OIL
20" x 25" x 2"	50	20X25X2OIL
24" x 24" x 2"	50	24X24X2OIL
25" x 25" x 2"	50	25X25X2OIL
<b>1" Bulk Rolls</b>		
25" x 240" x 1"	Roll	25X240X1OIL
30" x 240" x 1"	Roll	30X240X1OIL
36" x 240" x 1"	Roll	36X240X1OIL

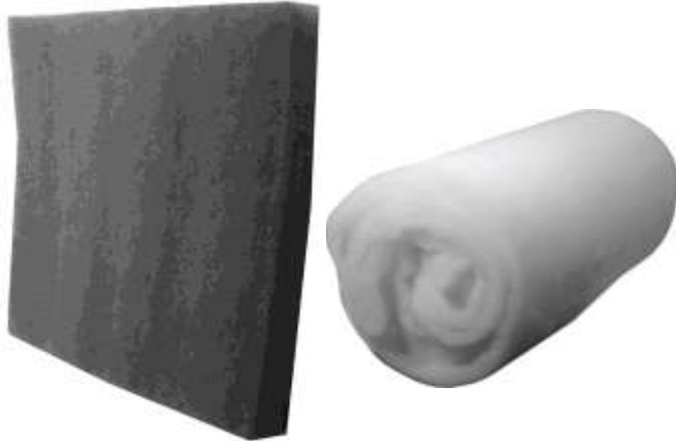
Performance Data		
Filter Depth	Air Flow (fpm)	Initial Resistance (w.g.)
1"	300	0.09
2"	500	0.14



**Special sizes available on a special order basis**

# Air Purification - Air Filters

## Throwaway Pads & Rolls - Polyester Media



- Used in rooftop units, industrial, commercial and residential applications
- Tackified media enhances performance
- Upgrade to fiberglass due to its greater level of efficiency and non-shed characteristics
- Designed to operate in 100% humidity conditions
- Class 2 rated



Special sizes available on a special order basis

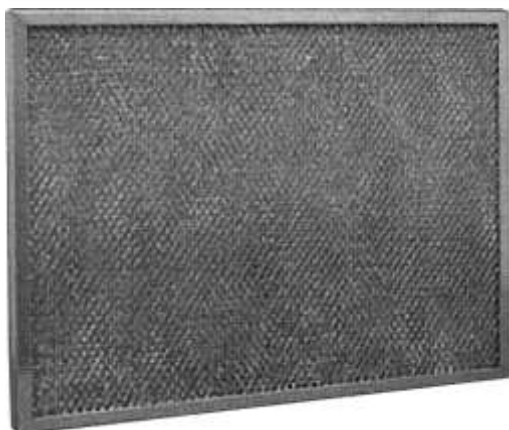
Size	Case Qty.	Part Number
<b>1" Pre-Cut Pads, White</b>		
12" x 24" x 1"	50	12X24X1PAD
16" x 20" x 1"	50	16X20X1PAD
16" x 25" x 1"	50	16X25X1PAD
20" x 20" x 1"	50	20X20X1PAD
20" x 25" x 1"	50	20X25X1PAD
21" x 23" x 1"	50	21X23X1PAD
21" x 24" x 1"	50	21X24X1PAD
24" x 24" x 1"	50	24X24X1PAD
<b>1" Tackified Pre-Cut Pads, Green</b>		
12" x 24" x 1"	50	12X24X1PADTREATED
16" x 20" x 1"	50	16X20X1PADTREATED
16" x 25" x 1"	50	16X25X1PADTREATED
20" x 20" x 1"	50	20X20X1PADTREATED
20" x 25" x 1"	50	20X25X1PADTREATED
24" x 24" x 1"	50	24X24X1PADTREATED
<b>2" Pre-Cut Pads, Green/White</b>		
12" x 24" x 2"	50	12X24X2PAD
15" x 20" x 2"	50	15X20X2PAD
16" x 20" x 2"	50	16X20X2PAD
16" x 24" x 2"	50	16X24X2PAD
16" x 25" x 2"	50	16X25X2PAD
18" x 24" x 2"	50	18X24X2PAD
20" x 20" x 2"	50	20X20X2PAD
20" x 24" x 2"	50	20X24X2PAD
20" x 25" x 2"	50	20X25X2PAD
21" x 21" x 2"	50	21X21X2PAD
24" x 24" x 2"	50	24X24X2PAD
25" x 25" x 2"	50	25X25X2PAD

Size	Case Qty.	Part Number
<b>2" Tackified Pre-Cut Pads, Green/White</b>		
12" x 24" x 2"	50	12X24X2PADTREATED
16" x 20" x 2"	50	16X20X2PADTREATED
16" x 25" x 2"	50	16X25X2PADTREATED
20" x 20" x 2"	50	20X20X2PADTREATED
20" x 25" x 2"	50	20X25X2PADTREATED
24" x 24" x 2"	50	24X24X2PADTREATED
<b>1" Bulk Rolls, White</b>		
20" x 120' x 1"	Roll	20X120X1POLY
25" x 120' x 1"	Roll	25X120X1POLY
30" x 120' x 1"	Roll	30X120X1POLY
36" x 120' x 1"	Roll	36X120X1POLY
<b>2" Bulk Rolls, Green/White</b>		
20" x 75' x 2"	Roll	20X75X2POLY
25" x 75' x 2"	Roll	25X75X2POLY
30" x 75' x 2"	Roll	30X75X2POLY
36" x 75' x 2"	Roll	36X75X2POLY
<b>2" Tackified Bulk Rolls, Green/White</b>		
20" x 75' x 2"	Roll	20X75X2POLYTREATED
25" x 75' x 2"	Roll	25X75X2POLYTREATED
30" x 75' x 2"	Roll	30X75X2POLYTREATED
36" x 75' x 2"	Roll	36X75X2POLYTREATED

<b>Performance Data</b>		
Filter Depth	Initial Resistance @ 3000fpm (w.g.)	Recommended Final Resistance (w.g.)
1" Dry	.11	.50
2" Dry	.15	.50
1" Tack	.14	.50
2" Tack	.20	.50

# Air Purification - Air Filters

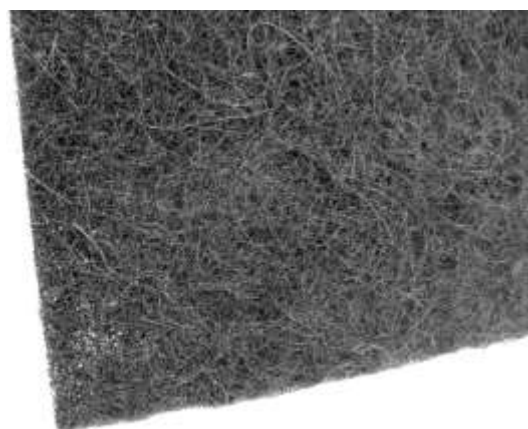
## Washable Filters - Aluminum Mesh



- Aluminum metal frame consisting of staggered, multi-layered slit and expanded aluminum media
- Used in grease and HVAC systems
- Low resistance
- Solid construction, long lifespan, easy to clean

Size	Case Qty.	Part Number
<b>1" Filters</b>		
16" x 20" x 1"	12	16X20X1ALW
16" x 25" x 1"	12	16X25X1ALW
20" x 20" x 1"	12	20X20X1ALW
20" x 25" x 1"	12	20X25X1ALW
24" x 24" x 1"	12	24X24X1ALW
<b>2" Filters</b>		
16" x 20" x 2"	12	16X20X2ALW
16" x 25" x 2"	12	16X25X2ALW
20" x 20" x 2"	12	20X20X2ALW
20" x 25" x 2"	12	20X25X2ALW
24" x 24" x 2"	12	24X24X2ALW

## Washable Filters & Rolls - Hogs Hair



- All natural fibers permanently coated with neoprene
- Scrim backing for rigidity
- Self supporting, no frame required
- Can replace odd size filters
- UL Classified as to flammability only, Class 2

Performance Data	
Initial Resistance (w.g. @ 300fpm)	Recommended Final Resistance (w.g.)
0.15"	0.50

Size	Case Qty.	Part Number
<b>1" Filters</b>		
12" x 24" x 1"	12	12X24X1HH
16" x 20" x 1"	12	16X20X1HH
16" x 25" x 1"	12	16X25X1HH
20" x 20" x 1"	12	20X20X1HH
20" x 25" x 1"	12	20X25X1HH
24" x 24" x 1"	12	24X24X1HH
<b>1" Bulk Rolls</b>		
20" x 75' x 1"	Roll	20X75X1HH
24" x 75' x 1"	Roll	24X75X1HH
25" x 75' x 1"	Roll	25X75X1HH
30" x 75' x 1"	Roll	30X75X1HH
36" x 75' x 1"	Roll	36X75X1HH



**Special sizes available on a special order basis**

## Air Purification - Air Filters

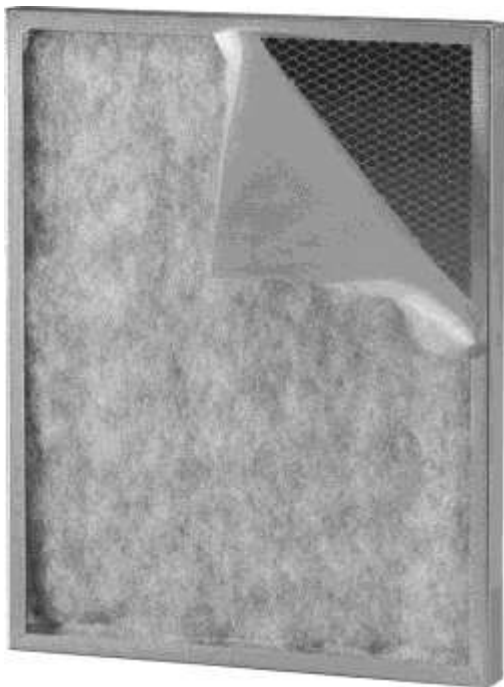
### Washable Filter Roll - Permanent



- Permanent air filter with all natural fibers for furnaces and air conditioners
- Cut to any size
- Lasts for years with proper care, just vacuum, rinse and re-insert
- Holds more dust than ordinary filters

Size	Case Qty.	Part Number
<b>1" Bulk Rolls, Blue</b>		
30" x 75' x 1"	Roll	<b>RL3075</b>
36" x 75' x 1"	Roll	<b>RL3675</b>

### Pad Holding Frames With Mesh Backing



- Rugged galvanized steel construction
- Expanded metal backing to prevent media blowout
- Use with all types of fiberglass & synthetic media
- Cross wires are standard
- Pad and frame systems will fit into the present filtration system without modification
- Designed to handle velocities up to 500fpm

Size	Case Qty.	Part Number
<b>1" Frames</b>		
12" x 24" x 1"	12	<b>12X24X1FRAME</b>
16" x 20" x 1"	12	<b>16X20X1FRAME</b>
16" x 25" x 1"	12	<b>16X25X1FRAME</b>
18" x 24" x 1"	12	<b>18X24X1FRAME</b>
20" x 20" x 1"	12	<b>20X20X1FRAME</b>
20" x 25" x 1"	12	<b>20X25X1FRAME</b>
24" x 24" x 1"	12	<b>24X24X1FRAME</b>
<b>2" Frames</b>		
12" x 24" x 2"	12	<b>12X24X2FRAME</b>
16" x 20" x 2"	12	<b>16X20X2FRAME</b>
16" x 25" x 2"	12	<b>16X25X2FRAME</b>
18" x 24" x 2"	12	<b>18X24X2FRAME</b>
20" x 20" x 2"	12	<b>20X20X2FRAME</b>
20" x 25" x 2"	12	<b>20X25X2FRAME</b>
24" x 24" x 2"	12	<b>24X24X2FRAME</b>



**Special sizes available on a special order basis**



# Air Purification - Air Filters

## Box Filters - Replacement Media For Residential Air Cleaners



- Standard 4" & 5" media offers best value for air filtration
- Durable construction for easy, slide-in replacement
- Disposable for convenience

Size	Recommended CFM	Part Number
16" x 25" x 4"	500-1400	FC100A1029C
20" x 25" x 4"	900-2000	FC100A1037C
16" x 26" x 5"	1000 - 1600	FR1400-100
20" x 21" x 5"	1200 - 1800	FR1600-100
20" x 26" x 5"	1800 - 2200	FR2000-100



**Special sizes available on a special order basis**

# Air Purification - Air Cleaners

## High Efficiency Media Air Cleaners



- Opti Fiber Media delivers an effective Minimum Efficiency Reporting Value (MERV) that performs to remove airborne particulates efficiently down to 1.0 microns
- 75% minimum average efficiency 1.0 to 3.0 microns
- Spun bonded fibers are free of chemical binders and considered hydrophobic, they do not absorb moisture
- Resists shredding to assure reliable and dependable dust fighting capabilities
- Includes high efficiency MERV 11 media filter (change every 6-12 months)
- 10 Year Cabinet Warranty

Size	Duct Opening	Rated Air Flow CFM	MERV Rating	Replacement Filter	Part Number
7 x 25" x 16 1/4"	22" x 14"	1400	11	#GF-4541 (60" x 25" x 5")	<b>GF-1625-11</b>
7 x 25" x 20 1/4"	22" x 18"	2000	11	#GF-4551 (20" x 25" x 5")	<b>GF-2025-11</b>

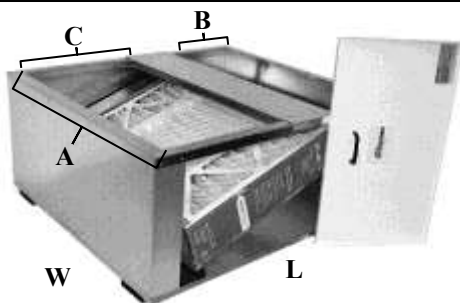
## Right Angle Air Cleaner



- Efficiently removes airborne microscopic particulates indoors to leave you with fresher air so you can breathe easier
- Galvanized cabinet, reliable "Lift & Tilt" metal door
- 75% minimum average efficiency 1.0 to 3.0 microns
- Includes high efficiency MERV 11 media filter (change every 6-12 months)
- 10 Year Warranty

Description	Rated Air Flow CFM	MERV Rating	Replacement Filter	Part Number
15 1/2" W x 25 3/4" D x 24 1/2" H, 32 lbs	2000	11	#GF-4551 (20" x 25" x 5")	<b>GF-MAC-L</b>

## Perfect Platform



- Perfect filter platform for gas & electric furnaces and air handlers
- Allows furnace to work at max efficiency and extends furnace life, ideal for high efficiency furnaces where side returns require more installation time, and are inefficient compared to a bottom return
- 75% minimum average efficiency 1.0 to 3.0 microns
- Made to fit 1-3 ton or 3.5 ton electric air handlers or gas furnaces
- Ideal for homes with allergy, asthma or respiratory sufferers, smokers, pets and mustiness
- Adjustable inlet duct opening replaces the need for field forming transition, significantly reducing installation time
- 2 pull out doors with handles for easy filter access from either side
- Heavy 22 gauge galvanized sheet metal is die cut for smooth edges
- Solid cabinet is riveted for sturdiness and long life.
- Includes high efficiency MERV 11 media filter (change every 6-12 months)
- Limited Lifetime Warranty

W	L	A	B	C	MERV Rating	Replacement Filter	Part Number
28 1/2	32	26 1/2	8	13 1/2	11	#GF-4551 (20" x 25" x 5")	<b>GF-GAFB2832-11</b>
28 1/2	43	26 1/2	10 12	19 22 1/2			<b>GF-GAFB2843-11</b>



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## Air Purification - Whole House Cleaning Systems

### Electronic Air Cleaner (F300E Series)



**Honeywell**

- High efficiency electronic air cleaner with media post filter is mounted in the return air duct and is applicable to all gas, oil and electric forced air furnaces and air conditioning systems
- Capturing up to 99% of particles 0.3 microns or larger
- Three Stage Filtration: Pre-filter, cells and post-filter
- Solid state power supply is self-regulating and maintains peak efficiency during a wide range of cell dirt loading conditions
- Maintenance: Use the brush attachment of a vacuum to clean the pre-filter every 6-12 months. Wash the cells in the sink or dishwasher every 12 months. Replace the post-filter every 6 months.
- Includes post-filter
- 5 Year Warranty

Size	Max CFM	Max m3/hr	Replacement Post-Filter	Brand	Part Number
16" x 25"	1400	2380	50000293-002	Honeywell	<b>F300E1019</b>
20" x 20"	1400	2380	50000293-003	Honeywell	<b>F300E1027</b>
20" x 25"	2000	3400	50000293-004	Honeywell	<b>F300E1035</b>

### Filter Rack



**GENERALAire**  
Fresh Indoor Air Quality

- Comes with door

Filter Size	Brand	Part Number
16" x 25" x 1"	GeneralAire	<b>FR16251</b>
20" x 25" x 1"	GeneralAire	<b>FR20251</b>

# Air Purification - Whole House Cleaning Systems

## HEPA Whole House Filtration Units

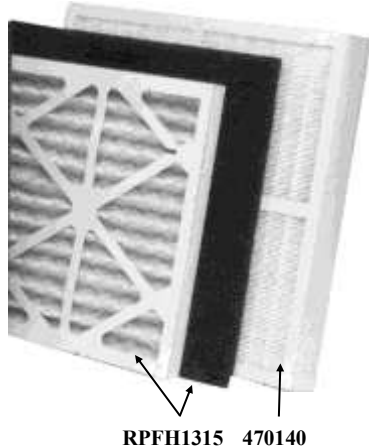


- Cleans the air in an average size house once each hour
- Collects 99.97% of particles down to 0.3 microns including dust, pet dander, mold, tobacco and cooking smoke
- Triple filter systems include prefilter, carbon filter and certified HEPA filter
- Easy to install on existing ductwork of forced air furnace or air handler
- Insulated version available for use in unconditioned spaces such as attics and garages; insulated outer shell prevents condensation problems\*
- Collar mount model has (2) 8" diameter ports & comes with four collars, two pieces of UL Listed 8" flexible duct and hanging chains
- Duct mount model features integrated airflow sensor switch and connects directly to air handler or furnace with (2) 5" x 10" ports
- 7 year limited warranty on the motor, 5 year limited warranty on other components. Warranty does not cover filters

Airflow Capacity CFM (L/s)	Description	Size	Brand	Part Number
240 (110)	Collar Mounted	20" x 16" x 10.5"	Fantech	<b>CM3000</b>
240 (110)	Duct Mounted	20" x 16" x 10.5"	Fantech	<b>DM3000P</b>

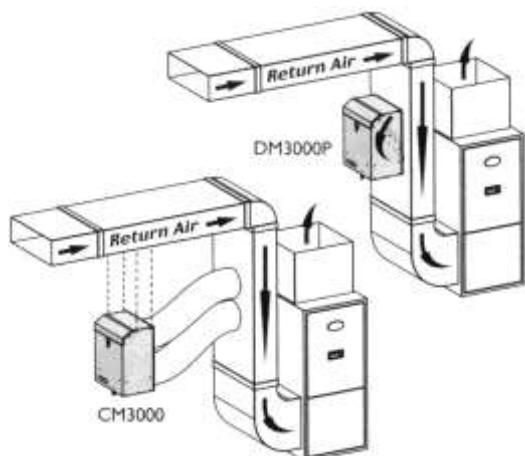
\*Insulated model available on special order basis (CM3000 I)

## Replacement Filters



- High efficiency particle HEPA Filter tested and certified to be 99.97% effective down to 0.3 microns. Filter has a long life cycle. Replace once every two years
- Pre-Filter captures larger particles
- Odor absorbing carbon filter captures and neutralizes odors from cooking and tobacco smoke

Description	Brand	Part Number
Certified HEPA Filter	Fantech	<b>40193</b>
Pre-Filter/Odor Absorbing Carbon Filter	Fantech	<b>RPFH1315</b>



## MAINTENANCE GUIDE

### When to Change Your HEPA Filters

<b>Pre-Filter &amp; Carbon Filter Combination</b>	Replace Every 3 Months
<b>HEPA Filter</b>	Replace Every 2-5 Years Depending on the Proper Maintenance of the pre-filters

