## **HVAC & REFRIGERATION Panel & Pleated Air Filters**



### For more information on MERV, see page 2919.



# Air **Handler Ring Panel and Link Air Filters**

### MERV 8

- Synthetic media
- UL Classified

Consist of layered polyester filter media with a metal wire that is heat-sealed around the inside edges to hold the media open. The filter media wraps around the wire to ensure a positive seal when the filter is installed so that air doesn't bypass the filter. Unlike standard panel air filters they don't require clips or latches to seal them in place. Suitable for high moisture or high air flow applications and commonly used in commercial buildings, schools, universities, and areas where surface finishing is performed.



4C882

						re	epl	ace m	iesh fi	ilters	in olde	r hood	ls.
	Nom. H	Nom. W	Nom. D	Actual D	Case Qty.	ltem No.		Nom. H	Nom. W	Nom. D	Actual D	Case Qty.	
	Stainl	ess Ste	el					Galva	nized S	teel			
	16 in	20 in			2	2EJY5		16 in	20 in			2	4
	16 in	25 in		1 ¾ in	2	2EJY6		16 in	25 in			2	4
	20 in	16 in		1 9/4 111	2	2EJY7		20 in	16 in			2	5
	20 in	20 in	2 in		2	2EJY8		20 in	20 in	2 in	1 3⁄4 in	2	4
L	20 in	25 in		1 % in	2	2EJY9		20 in	25 in			2	4
	25 in	16 in	-	1 ¾ in	2	2EJZ1		25 in	16 in			2	5
	25 in	20 in		1 9/4 111	2	2EJZ2		25 in	20 in			2	5
	292	4	GK	RAI	NG	ER®			Fi	nd	eve	n M	

	·· <b>J</b> ·				
			2-PLY	1 3	-PLY
Nom.	Section	Case	Item		ltem
H	Width	Qty.	No.		No.
	Panel Air		110.		
10 in	10 in	24	33E907	6	B833
10 in	20 in	24	2DXV7		B832
12 in	12 in	24			B831
12 in	16 in	24	54FE75		_
12 in	20 in	24	2DXW1	6	B830
12 in	24 in	24	2DXR7		B829
14 in	20 in	24	2DXW4	6	B827
14 in	25 in	24	2DXY7	6	B825
15 in	20 in	24	2DXT1	6	B824
16 in	16 in	24	2DXT7	6	B821
16 in	20 in	24	2DXU4	6	B818
16 in	24 in	24	2DXV1	6	B815
16 in	25 in	24	2DXV4	6	B813
18 in	20 in	24	33E909	6	B811
18 in	24 in	24	2DXY1	6	B810
18 in	25 in	24	2DXZ1	6	B809
20 in	20 in	24	2DXW7	6	B803
20 in	24 in	24	2DXX4		B800
20 in	25 in	24	2DXX7		B798
22 in	22 in	24	33E910		B796
24 in	24 in	24	2DXY4		B791
25 in	25 in	24	2DXZ7	6	B784
		Link	No.		
Nom.	Section	Filter	of	Case	Item
H	Width	Total L	Sections	Qty.	No.
Link A	ir Filters	. 2-Plv			
14 in 4	4.1875 in	50 in	12	1	54FE74
20 in	20 in	20 in	1	24	2GFW2
20 in	20 in	100 in	5	4	2GGU2
20 in	20 in	120 in	6	4	2GGX7
20 in	25 in	200 in	8	3	2GGK3
24 in				4	
Link A	24 in	120 in	5		2GHX6
	ir Filters	120 in <b>, 3-Ply</b>	5		
12 in	Vir Filters 24 in	120 in <b>, 3-Ply</b> 576 in	5 24	1	6B828
12 in 16 in	Vir Filters 24 in 20 in	120 in <b>3-Ply</b> 576 in 480 in	5 24 24	1	6B828 6B817
12 in 16 in 16 in	Vir Filters 24 in 20 in 22 in	120 in 576 in 480 in 528 in	5 24 24 24 24	1 1	6B828 6B817 6B816
12 in 16 in 16 in 16 in	Vir Filters 24 in 20 in 22 in 24 in	120 in 576 in 480 in 528 in 96 in	5 24 24 24 24 4	1 1 1 6	6B828 6B817 6B816 2DWD8
12 in 16 in 16 in 16 in 16 in	lir Filters 24 in 20 in 22 in 24 in 24 in	120 in <b>3-Ply</b> 576 in 480 in 528 in 96 in 576 in	5 24 24 24 4 24 24	1 1 1 6 1	6B828 6B817 6B816 2DWD8 6B814
12 in 16 in 16 in 16 in 16 in 16 in	lir Filters 24 in 20 in 22 in 24 in 24 in 25 in	120 in <b>576 in</b> 576 in 480 in 528 in 96 in 576 in 600 in	5 24 24 24 4 24 24 24 24	1 1 1 6 1	6B828 6B817 6B816 2DWD8 6B814 6B812
12 in 16 in 16 in 16 in 16 in 16 in 20 in	Lir Filters 24 in 20 in 22 in 24 in 24 in 25 in 13 in	120 in <b>3. 3-Ply</b> 576 in 480 in 528 in 96 in 576 in 600 in 336 in	5 24 24 24 4 24 24 24 24 24 24	1 1 1 6 1 1 1	6B828 6B817 6B816 2DWD8 6B814 6B812 6B808
12 in 16 in 16 in 16 in 16 in 20 in 20 in	Lir Filters 24 in 20 in 22 in 24 in 24 in 25 in 13 in 16 in	120 in <b>3-Ply</b> 576 in 480 in 528 in 96 in 576 in 600 in 336 in 384 in	5 24 24 24 4 24 24 24 24 24 24 24	1 1 1 6 1 1 1 1	6B828 6B817 6B816 2DWD8 6B814 6B812 6B808 6B804
12 in 16 in 16 in 16 in 16 in 16 in 20 in 20 in 20 in	Lir Filters 24 in 20 in 22 in 24 in 24 in 25 in 13 in 16 in 20 in	120 in 576 in 480 in 528 in 96 in 576 in 600 in 336 in 384 in 20 in	5 24 24 24 4 24 24 24 24 24 24 24 1	1 1 1 6 1 1 1 1 1 24	6B828 6B817 6B816 2DWD8 6B814 6B812 6B808 6B804 2JVP2
12 in 16 in 16 in 16 in 16 in 20 in 20 in	Lir Filters 24 in 20 in 22 in 24 in 24 in 25 in 13 in 16 in	120 in <b>3-Ply</b> 576 in 480 in 528 in 96 in 576 in 600 in 336 in 384 in	5 24 24 24 4 24 24 24 24 24 24 24	1 1 1 6 1 1 1 1	6B828 6B817 6B816 2DWD8 6B814 6B812 6B808 6B804

24 in 24 in 24 in 25 in 25 in 30 in 16 in 18 in

20 in

20 in 24 in 24 in 16 in 18 in 24 in 24 in 24 in 25 in 25 in

Air **Handler** 

Air Filters

UL Classified

96 in 120 in

21

24 24

24

24 24 24

24 24

576 in 100 in 600 in 120 in 384 in 432 in

120 in

480 in 24 in 576 in 384 in 432 in

528 in

600 in

Washable Grease

**Collection Baffle** 

Self-draining; handles included

Metal air filters are washable, reusable,

ing style commercial kitchen hoods to

and have a metal frame and metal mesh

filter media. They're installed in self-drain-

trap airborne grease before it reaches the

exhaust fan, and to prevent grease from

accumulating on the fan and the exterior

Permanent filters balance airflow evenly

throughout exhaust hoods in commercial

kitchen applications and can be used to

building surface where the fan vents.

20 in 20 in

20 in 20 in 20 in 20 in 20 in 24 in 24 in 24 in

25 in 25 in 22 in 25 in





Nom.	Nom.	Nom	Actual	Case	Item
H H	WUIII.	D	D	Qty.	No.
Alumi	num				
16 in	16 in		7∕8 in	12	2GFR2
16 in	20 in		1⁄2 in	12	2GGP6
16 in	20 in		7/8 in	2	2TE94
16 in	25 in		1/2 in	12	2GGR1
16 in	25 in		7∕8 in	2	2TE95
20 in	20 in	1 in	1/2 in	12	2GGR5
20 in	20 in		7∕8 in	2	2TE96
20 in	25 in		1⁄2 in	12	2GGR9
20 in	25 in		7/8 in	2	2GGT8
24 in	24 in		1⁄2 in	12	2GGT4
24 in	24 in		7/8 in	2	2GGU3
16 in	20 in		1 ¾ in	2	2TE97
16 in	25 in		1 3/4 in	2	2TE98
20 in	20 in	2 in	1 ¾ in	2	2TE99
20 in	25 in		1 ¾ in	2	2TJ10
24 in	24 in		1 ¾ in	2	2TJ11

2DWL6 2JVC8

6B799 2DWN2 6B797

2DWN7

6B794 6B793

54FE76

6**B**792 2GHH3

6B790 6B788 6B787

6**B**785

6B783

6JKA5 6JKC6

For Use With (Systems)	Nom. H	Nom. W	Nom. D	Actual D	Case Qty.	ltem No.
Rectangular						
Broan	9 in	11 in	1 in	3⁄8 in	10	6JKC3
Broan, Caloric, Nautilus, Roper, Sears	9 in	11 in	1 in	3⁄8 in	10	6JKA5
Broan, Caloric, Nautilus, Roper, Sears, Tappan	9 in	11 in	1 in	3% in	10	6JKA7
Broan, NuTone, Whirlpool	12 in	12 in	1 in	3⁄8 in	10	6JKC5
GE Hotpoint	9 in	10 in	1 in	3⁄32 in	10	6JKC1
GE Hotpoint, NuTone	11 in	12 in	1 in	3% in	10	6JKA8
Kitch N Vent, NuTone, Ventrola	9 in	12 in	1 in	3⁄8 in	10	6JKA6
Whirlpool	6 in	8 in	1 in	3⁄32 in	10	6JKC0
Whirlpool	12 in	12 in	1 in	3% in	10	6JKC4
Round						
Aubrey, Broan, Miami Carey, Nautilus, NuTone	10 in	10 in	1 in	3⁄32 in	10	6JKC6
Broan, GE, Nautilus	11 in	11 in	1 in	3⁄32 in	10	6JKA9

## Air **Handler** Washable Mesh **Air Filters**

### UL Classified

General use mesh filters have a metal frame, metal mesh filter media, and prevent large airborne particles such as dust, leaves, and pests from entering and damaging HVAC equipment. They can be vacuumed, sprayed, or run through a dishwasher for cleaning and reused. Optional handles attach to filter. Air filters are suitable for use with Carrier. MicroMetl. Trane. York. and other systems.

Aluminum—Rustproof; constructed of multiple layers of corrugated aluminum wire mesh in a heavy-gauge aluminum U-channel frame.

Galvanized Steel—Constructed of multiple layers of expanded corrugated steel mesh and a galvanized steel frame. Not recommended for outdoor applications.

Nom. H	Nom. W	Nom. D	Actual D	Case Qty.	ltem No.				
Galvanized Steel									
20 in	20 in		7∕8 in	12	2GFR6				
20 in	25 in	1 in	7/8 in	12	2GFR9				
24 in	24 in		7/8 in	12	2GFT4				
10 in	20 in		1 ¾ in	2	4C405				
16 in	20 in		1 3/4 in	2	4C406				
16 in	25 in	0 in	1 3⁄4 in	2	4C407				
20 in	20 in	2 in	1 ¾ in	2	4C408				
20 in	25 in		1 3/4 in	2	4C409				
24 in	24 in		1 3/4 in	2	2GFT8				
Optional Air Filter Handles									
Metal Hand	Air Filt les	er		12	4C410				

## Air *Whandler* **Washable Range Hood Mesh Air** Filters

- Aluminum media and frame UL Classified

These washable and reusable filters install in kitchen range hoods to remove odors and trap grease before it reaches the exhaust fan. This prevents grease from accumulating on the exhaust fan. Suitable for use with microwave range hoods and both ductless and ducted exhaust hoods. Replace OEM filters for popular brands.

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4C882 4C883

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