



6B778

Air Handler® Cube Air Filters

- MERV 8
- Synthetic media
- UL Classified

These bag-like filters hold more particles than non-pleated panel and ring panel air filters and have layered synthetic filter media that won't deteriorate or warp in wet or humid conditions. Three-ply cube air filters have three layers of blue/white synthetic filter media that are heat-sealed together and are tacky to the touch. Ideal for replacing older cube-style air filters or basket-type filters in HVAC equipment. Filters are good for low-efficiency air filtration in paint booths, mining sites, and other areas with heavy dust or high humidity.

Nom. H	Nom. W	Nom. D	No. of Pockets	Case Qty.	Item No.
12 in	24 in	10 in	1	6	6B782
24 in	24 in	10 in	1	6	6B778
12 in	24 in	15 in	1	6	5W905
20 in	24 in	15 in	1	6	6B780
24 in	24 in	15 in	1	6	5W904
12 in	24 in	20 in	1	6	5W903
24 in	24 in	20 in	1	6	5W902

HVAC Filter Change-Out and Preventative Maintenance Services

Modernize your facility without disrupting your operations by leveraging Grainger's network of qualified, insured, and licensed service providers.* Comprehensive services include:

- On-site check in
- Filter change-out
- Update to filter records
- Disposal of used filters

The Grainger Energy Services team serves as your resource to help prolong the life of your heating, ventilation, and air conditioning (HVAC) systems. We serve your facility through our network of qualified, insured, and licensed service providers. Our providers visually inspect all HVAC equipment, look over electrical and mechanical components for excessive wear or damage, change filters, and check belts and start-up to help ensure your HVAC units are functioning properly and efficiently. If there are any problems with your HVAC unit, our providers are skilled in tightening, lubricating, cleaning, draining, adjusting, testing, and measuring. In each case, Grainger will supply high-quality products to help ensure the project is completed on time and on budget.

If you would like more information, or to see if your facility qualifies for an on-site evaluation, call us at 866-597-1330 or contact your Grainger Rep to learn how you can benefit from these preventative maintenance services.

*Provided by third-party service providers. Subject to customer eligibility and agreements.

Air Handler® Pocket Air Filters

- UL Classified

Pocket air filters, also called bag filters, have a bag-like filter element that is stitched into pockets. They trap more particles than nonpleated panel filters and need to be changed less often. Pocket dividers with reinforced media-support backing add to overall strength. Filters are best suited for applications where air is constantly flowing through the filter since they may deposit some captured material back into the air stream when they deflate. 1³/₁₆"-, 24-ga. galvanized steel frame. Often installed in HVAC systems in auto shops, data centers, food and beverage plants, industrial sites, and schools.



6B626

SYNTHETIC MEDIA

Does not shed fibers and suitable for high-humidity applications.

FIBERGLASS MEDIA

Ultrafine fiberglass media specifically designed for each efficiency range.

Nom. H	Nom. W	Nom. D	No. of Pockets	Case Qty.	Item No.	Case Qty.	Item No.
MERV 14, Yellow, 90% to 95% Efficiency†							
24 in	24 in	12 in	6	4	2JUW6	4	33E969
24 in	24 in	12 in	8	12	2JUW7	—	—
20 in	20 in	—	6	4	2JUX3	—	—
24 in	12 in	—	3	4	2JUX9	4	2GGX5
24 in	12 in	—	4	8	2JUX5	2	3DVP5
24 in	20 in	15 in	6	4	2JUX7	—	—
24 in	24 in	—	6	4	2JUX7	4	2JR77
24 in	12 in	—	3	2	6B669	2	5E845
24 in	24 in	18 in	3	2	6B642	2	5E841
24 in	12 in	—	3	2	6B668	2	5E844
24 in	24 in	—	6	2	6B641	2	5E840
24 in	24 in	22 in	8	2	6B628	2	5E839
24 in	24 in	—	10	4	2JWA3	4	2DVX1
24 in	12 in	—	4	2	6B659	2	5W429
24 in	20 in	—	7	2	6B636	—	—
24 in	24 in	29 in	6	2	6B640	2	5E838
24 in	24 in	—	8	2	6B627	2	5W427
24 in	12 in	—	4	2	6B658	2	5E842
24 in	24 in	—	6	2	6B639	2	5W426
24 in	24 in	36 in	8	2	6B626	2	5E836
24 in	24 in	—	8	—	—	4	54FF15
MERV 13, Pink, 80% to 85% Efficiency†							
24 in	24 in	12 in	6	4	2JVD2	4	2ACC3
20 in	20 in	—	6	4	2JVD8	1	3DVN7
24 in	12 in	—	3	8	2JVE5	4	2GHC5
24 in	12 in	—	4	8	2JVE1	8	3DVN8
24 in	20 in	15 in	6	4	2JVD6	4	3DVN9
24 in	24 in	—	6	4	2JVE3	4	2GHR1
24 in	24 in	—	8	4	2JVD4	2	3DVP2
12 in	12 in	—	3	2	6B673	—	—
24 in	12 in	—	3	—	—	2	5E850
24 in	24 in	18 in	3	2	6B646	2	5E848
24 in	24 in	—	10	4	3XJ73	4	3DVP3
24 in	12 in	—	3	2	6B672	8	2GHA6
24 in	12 in	—	4	2	6B662	2	5W438
24 in	24 in	22 in	6	2	6B645	2	5W434
24 in	24 in	—	8	4	6B631	2	5W433
24 in	24 in	—	10	4	3XJ75	4	2DVU6
24 in	12 in	—	4	2	6B661	2	5W436
24 in	20 in	—	7	2	6B637	—	—
24 in	20 in	29 in	6	2	6B644	2	5W432
24 in	24 in	—	8	4	6B630	2	5W431
24 in	12 in	—	3	2	6B670	—	—
24 in	24 in	36 in	6	4	6B643	2	5W430
MERV 11, Orange, 60% to 65% Efficiency†							
24 in	24 in	12 in	6	4	2JVJ3	4	33E970
24 in	24 in	—	8	4	2JVH4	4	33E971
24 in	12 in	—	3	2	6B677	2	5E858
24 in	24 in	18 in	6	4	6B650	2	5E855
24 in	12 in	—	3	8	6B676	2	5W447
24 in	12 in	—	4	4	6B665	2	5W446
24 in	20 in	22 in	7	4	6B638	4	3DVN6
24 in	24 in	—	6	4	6B649	2	5W443
24 in	24 in	—	8	4	6B634	2	5W442
24 in	12 in	—	4	2	6B664	2	5W445
24 in	20 in	—	7	4	3DVN5	2	5E859
24 in	24 in	29 in	6	4	6B648	2	5E854
24 in	24 in	—	8	2	6B633	2	5W441
24 in	24 in	30 in	8	4	5M437	—	—
MERV 8, White (Synthetic), Yellow/Tan (Fiberglass), 45% to 55% Efficiency†							
24 in	12 in	—	3	—	—	2	5E865
24 in	24 in	10 in	6	—	—	2	5E864
24 in	24 in	12 in	6	2	5M410	—	—
20 in	20 in	—	5	2	6B657	2	5E863
24 in	12 in	—	3	2	6B679	2	5W451
24 in	20 in	14 in	5	2	6B655	—	—
24 in	24 in	—	6	2	6B652	2	5W450
25 in	20 in	15 in	5	—	—	2	5E862
20 in	20 in	—	5	—	—	2	5E861
24 in	12 in	21 in	3	—	—	2	5W449
24 in	24 in	—	6	2	6B651	2	5W448

† Average Efficiency (%) ASHRAE 52.1-1992.