



Industrial Panel Filter

1" and 2"
Industrial Grade
Disposable Air Filters



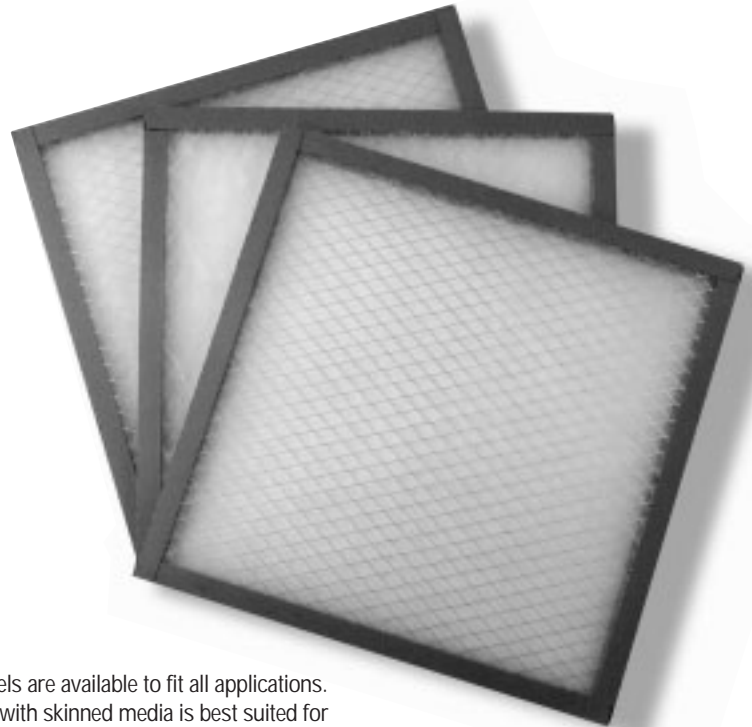
Industrial Panel Filters are available in 1" and 2" depths.

- **One-piece, high integrity, U-channel frame**
- **AmericanAirFilter® fiberglass media**
- **Ideal for heavy workloads**
- **Three models to fit almost any application:**
 - **Skinned media**
 - **Single-sided expanded metal**
 - **Double-sided expanded metal**

Industrial Panel Filters provide the performance you expect from AmericanAirFilter® products along with the durability and rigidity you demand in an industrial-grade, disposable panel filter.

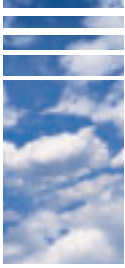
PREMIUM PERFORMANCE WITH EXTRA STRENGTH

The one-piece frame design ensures corner integrity during handling, installation, and operation. It is made from durable, moisture-resistant chipboard that will stand up to harsh conditions. Each Industrial Panel Filter is assembled with continuous beads of hot-melt adhesive applied to the frame's inside perimeter on both the air-entering and air-leaving sides, to firmly secure the pad/retainer assembly to the frame. Each Industrial Panel Filter contains AAF-made fiberglass media ensuring that you receive the filtration efficiency you expect.



Three models are available to fit all applications. The model with skinned media is best suited for systems with light to moderate airflow and dust loading conditions. We also offer a more rigid model with an expanded-metal retainer on the air-leaving side. This model is ideal for more turbulent conditions and higher airflows. For the most demanding conditions, we offer a double-sided, expanded-metal retainer, on both the air-entering and air-leaving sides, for maximum rigidity and durability.

Industrial Panel Filters are available with single-sided or double-sided, expanded-metal retainer, or with skinned media only.



Industrial Panel Filter

SIZE CHART

Part No.*	Nominal Size (in.)	Actual Size (in.)	Part No.*	Nominal Size (in.)	Actual Size (in.)
223-035-X51	8 x 16 x 1	7 7/8 x 15 7/8 x 3/4	223-700-X51	20 x 20 x 1	19 5/8 x 19 5/8 x 3/4
223-041-X51	8 x 30 x 1	7 7/8 x 29 7/8 x 3/4	223-715-X51	20 x 22 1/4 x 1	19 5/8 x 22 1/8 x 3/4
223-100-X51	10 x 10 x 1	9 7/8 x 9 7/8 x 3/4	223-782-X51	20 x 24 x 1	19 5/8 x 23 5/8 x 3/4
223-200-X51	10 x 20 x 1	9 7/8 x 19 5/8 x 3/4	223-800-X51	20 x 25 x 1	19 5/8 x 24 5/8 x 3/4
223-208-X51	10 x 24 x 1	9 7/8 x 23 5/8 x 3/4	223-716-X51	20 x 30 x 1	19 5/8 x 29 5/8 x 3/4
223-210-X51	10 x 25 x 1	9 7/8 x 24 5/8 x 3/4			
223-214-X51	10 x 30 x 1	9 7/8 x 29 5/8 x 3/4	223-839-X51	22 x 22 x 1	21 7/8 x 21 7/8 x 3/4
223-276-X51	10 x 36 1/4 x 1	9 7/8 x 36 1/4 x 3/4			
			223-863-X51	24 x 24 x 1	23 7/16 x 23 7/16 x 3/4
223-303-X51	12 x 12 x 1	11 7/8 x 11 7/8 x 3/4	223-750-X51	24 x 30 x 1	23 7/16 x 29 5/8 x 3/4
223-308-X51	12 x 16 x 1	11 7/8 x 15 5/8 x 3/4			
223-294-X51	12 x 18 x 1	11 7/8 x 17 7/8 x 3/4	223-870-X51	25 x 25 x 1	24 5/8 x 24 5/8 x 3/4
223-314-X51	12 x 20 x 1	11 7/8 x 19 5/8 x 3/4			
223-319-X51	12 x 24 x 1	11 7/8 x 23 5/8 x 3/4	223-100-X52	10 x 10 x 2	9 7/8 x 9 7/8 x 1 3/4
223-321-X51	12 x 25 x 1	11 7/8 x 24 5/8 x 3/4	223-200-X52	10 x 20 x 2	9 7/8 x 19 5/8 x 1 3/4
223-323-X51	12 x 30 x 1	11 7/8 x 29 5/8 x 3/4			
223-324-X51	12 x 30 5/8 x 1	11 7/8 x 30 1/2 x 3/4	223-319-X52	12 x 24 x 2	11 7/16 x 23 7/16 x 1 3/4
223-379-X51	14 x 14 x 1	13 7/8 x 13 7/8 x 3/4	223-371-X52	14 x 20 x 2	13 7/8 x 19 7/8 x 1 3/4
223-371-X51	14 x 20 x 1	13 7/8 x 19 5/8 x 3/4	223-375-X52	14 x 25 x 2	13 7/8 x 24 5/8 x 1 3/4
223-412-X51	14 x 24 x 1	13 7/8 x 23 7/8 x 3/4			
223-375-X51	14 x 25 x 1	13 7/8 x 24 5/8 x 3/4	223-400-X52	15 x 20 x 2	14 7/8 x 19 5/8 x 1 3/4
223-410-X51	14 x 30 x 1	13 7/8 x 29 5/8 x 3/4			
223-400-X51	15 x 20 x 1	14 7/8 x 19 5/8 x 3/4	223-448-X52	16 x 16 x 2	15 7/8 x 15 7/8 x 1 3/4
223-406-X51	15 x 25 x 1	14 7/8 x 24 5/8 x 3/4	223-500-X52	16 x 20 x 2	15 7/8 x 19 5/8 x 1 3/4
223-596-X51	15 x 30 x 1	14 7/8 x 29 5/8 x 3/4	223-524-X52	16 x 24 x 2	15 7/8 x 23 7/16 x 1 3/4
			223-600-X52	16 x 25 x 2	15 7/8 x 24 5/8 x 1 3/4
223-415-X51	15 x 30 5/8 x 1	14 7/8 x 30 1/2 x 3/4			
223-448-X51	16 x 16 x 1	15 7/8 x 15 5/8 x 3/4	223-635-X52	18 x 24 x 2	17 7/16 x 23 7/16 x 1 3/4
223-500-X51	16 x 20 x 1	15 7/8 x 19 5/8 x 3/4			
223-515-X51	16 x 22 1/4 x 1	15 7/8 x 22 1/8 x 3/4	223-700-X52	20 x 20 x 2	19 5/8 x 19 5/8 x 1 3/4
223-524-X51	16 x 24 x 1	15 7/8 x 23 5/8 x 3/4	223-782-X52	20 x 24 x 2	19 5/8 x 23 5/8 x 1 3/4
223-600-X51	16 x 25 x 1	15 7/8 x 24 5/8 x 3/4	223-800-X52	20 x 25 x 2	19 5/8 x 24 5/8 x 1 3/4
223-603-X51	16 x 30 x 1	15 7/8 x 29 5/8 x 3/4	223-716-X52	20 x 30 x 2	19 5/8 x 29 5/8 x 1 3/4
223-643-X51	18 x 18 x 1	17 7/8 x 17 7/8 x 3/4	223-863-X52	24 x 24 x 2	23 7/16 x 23 7/16 x 1 3/4
223-627-X51	18 x 20 x 1	17 7/8 x 19 5/8 x 3/4			
223-635-X51	18 x 24 x 1	17 7/8 x 23 5/8 x 3/4	223-870-X52	25 x 25 x 2	24 5/8 x 24 5/8 x 1 3/4

* X=0 for no retainers; X=1 expanded metal retainer on CAS; X=2 expanded metal retainer on both sides of the filter.



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