



*Better Air is Our Business®*

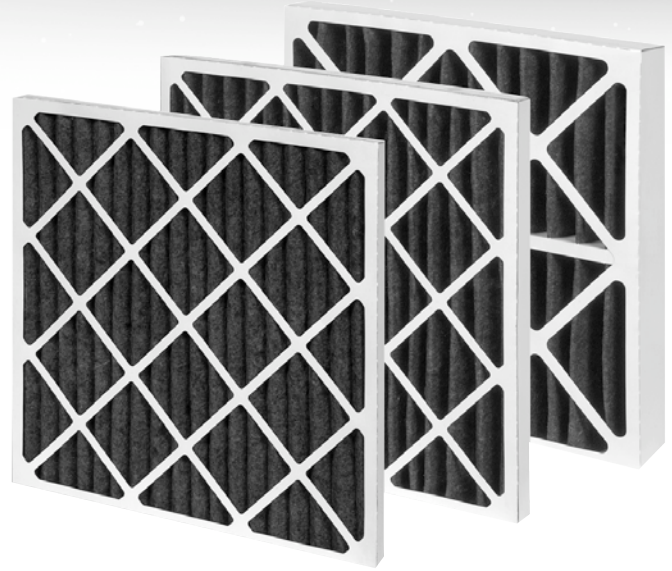
## **AmericanAirFilter® AmAir® C-E**

***Disposable Carbon Pleated Filter  
For Economical, Effective, Odor Control  
And Particulate Filtration***

- *Economical, long-lasting solution to many odor problems from light to moderate*
- *Effective on a wide variety of odors found in:*
  - ✓ *Commercial Buildings*
  - ✓ *Shopping Centers*
  - ✓ *Hospitals*
  - ✓ *Restaurants*
  - ✓ *Health Clubs*
  - ✓ *Airports*
  - ✓ *Schools*
  - ✓ *Hotels/Motels*
  - ✓ *Manufacturing Operations*
- *Easy to install, disposable*
- *Directly interchangeable with standard air filters*
- *1", 2", and 4" models available*

### ***Odor Control With Particulate Filtration for Improved Indoor Air Quality***

AmAir C-E carbon pleated filters are designed to provide odor and particulate control where light to moderate odor conditions exist. They are used for general air filtration in all types of cooling, heating, and ventilating systems. They are also excellent prefilters to higher efficiency filters.



### ***Economical, Easy Odor Control***

No expensive housings or duct work modifications are necessary. No messy trays to refill or exchange. Simply install the filter as you would standard air filters and dispose of them when they are no longer effective.

### ***Pleated Filters***

AmAir C-E carbon pleated filters are directly interchangeable with standard 1", 2", or 4" air filters. Simply replace your current prefilters with AmAir C-E filters and enjoy odor removal plus particulate filtration in a single product. No modifications to your current frames or latches are necessary.

### ***AmAir® C-E Construction Collects Particulate and Removes Odors***

The media in AmAir C-E filters combines non-woven polyester fibers with 60% activity granular activated carbon. The polyester substrate filters particulate matter, while the activated carbon filters the gaseous and odorous contaminants.

### ***Totally Unitized Construction Offers Superior Strength***

The pleated carbon media is contained in a frame constructed of high wet strength, moisture resistant beverage board. Two mating die cut boxes are bonded together forming a double wall around the entire filter. Media is bonded to the inside of the frame on all four edges to prevent leakage and increase rigidity.

Each AmAir C-E is individually sealed in a poly bag to prevent adsorption of random odors prior to installation.

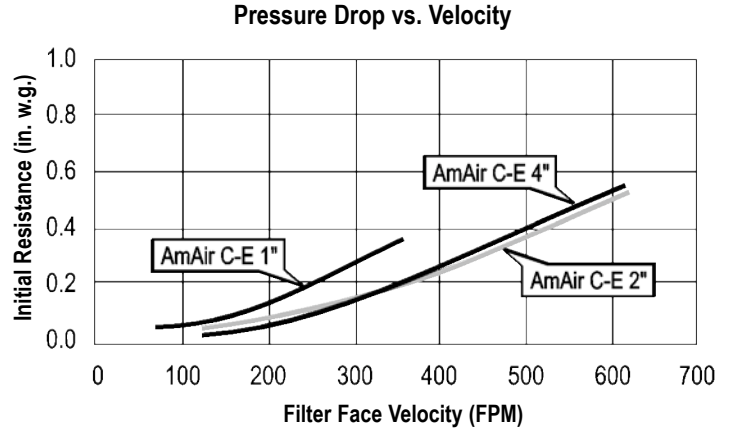
# AmericanAirFilter®

## AmAir® C-E

### Product Information — Standard Sizes

Nominal Sizes (Inches) (W x H x D)	Actual Sizes (Inches) (W x H x D)	Standard Package Qty. Per Box
10 x 20 x 1	9 1/2 x 19 1/2 x 7/8	12
12 x 20 x 1	11 1/2 x 19 1/2 x 7/8	12
12 x 24 x 1	11 1/2 x 23 1/2 x 7/8	12
14 x 20 x 1	13 1/2 x 19 1/2 x 7/8	12
14 x 25 x 1	13 1/2 x 24 1/2 x 7/8	12
16 x 20 x 1	15 1/2 x 19 1/2 x 7/8	12
16 x 25 x 1	15 1/2 x 24 1/2 x 7/8	12
18 x 24 x 1	17 1/2 x 23 1/2 x 7/8	12
20 x 20 x 1	19 1/2 x 19 1/2 x 7/8	12
20 x 24 x 1	19 1/2 x 23 1/2 x 7/8	12
20 x 25 x 1	19 1/2 x 24 1/2 x 7/8	12
24 x 24 x 1	23 1/2 x 23 1/2 x 7/8	12
25 x 25 x 1	24 1/2 x 24 1/2 x 7/8	12
12 x 24 x 2	11 1/2 x 23 1/2 x 1 3/4	12
14 x 20 x 2	13 1/2 x 19 1/2 x 1 3/4	12
14 x 25 x 2	13 1/2 x 24 1/2 x 1 3/4	12
15 x 20 x 2	14 1/2 x 19 1/2 x 1 3/4	12
16 x 20 x 2	15 1/2 x 19 1/2 x 1 3/4	12
16 x 25 x 2	15 1/2 x 24 1/2 x 1 3/4	12
18 x 24 x 2	17 1/2 x 23 1/2 x 1 3/4	12
20 x 20 x 2	19 1/2 x 19 1/2 x 1 3/4	12
20 x 24 x 2	19 1/2 x 23 1/2 x 1 3/4	12
20 x 25 x 2	19 1/2 x 24 1/2 x 1 3/4	12
24 x 24 x 2	23 1/2 x 23 1/2 x 1 3/4	12
25 x 25 x 2	24 1/2 x 24 1/2 x 1 3/4	12
12 x 24 x 4	11 1/2 x 23 1/2 x 3 1/2	6
16 x 20 x 4	15 1/2 x 19 1/2 x 3 1/2	6
16 x 25 x 4	15 1/2 x 24 1/2 x 3 1/2	6
18 x 24 x 4	17 1/2 x 23 1/2 x 3 1/2	6
20 x 20 x 4	19 1/2 x 19 1/2 x 3 1/2	6
20 x 24 x 4	19 1/2 x 23 1/2 x 3 1/2	6
20 x 25 x 4	19 1/2 x 24 1/2 x 3 1/2	6
24 x 24 x 4	23 1/2 x 23 1/2 x 3 1/2	6

### Performance Data



Filters are rated at 500 FPM filter face velocity. Recommended final resistance for all AmAir C-E filters is 1 in. w.g.



Better Air is Our Business®

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ISO Certified 9001:2000

AAF has a policy of continuous product research and improvement and reserves the right to change design and specifications without notice.

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