

AIR FILTERS

Synthetic-fiber paper-frame filter

A pleated synthetic-media panel designed for replaceable first-stage filtration. Available source thicknesses are shown in converted inches.

DIMENSIONS & REFERENCE UNIT PRICES

- 20 × 20 × 1 in · nominal — price on request
- 20 × 20 × 2 in · nominal — price on request
- 20 × 20 × 4 in · nominal — price on request

Filter medium	Synthetic fiber
Frame / end caps	Die-cut paperboard
Converted thickness	0.787 in / 1.772 in / 3.740 in
Supplier-stated efficiency	45%; G4
Finished width × height	Not provided; specify in inches
Sales unit	1 filter
Default nominal face size	20 × 20 in. Actual face dimensions and fit confirmed with quotation.

SPECIFICATION NOTES

Default ordering sizes: 20 × 20 × 1 in, 20 × 20 × 2 in, 20 × 20 × 4 in. These are nominal selections, not measured dimensions. Supplier-listed thicknesses remain 0.787, 1.772, 3.740 in respectively. Confirm actual width, height and depth before ordering.

Supplier catalogue values describe a product family. A tested grade, rated airflow and pressure drop must be confirmed for the selected configuration.

Thickness is a direct metric conversion, rounded to 0.001 in. It is not a US nominal filter size or a manufacturing tolerance.

SOURCE

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