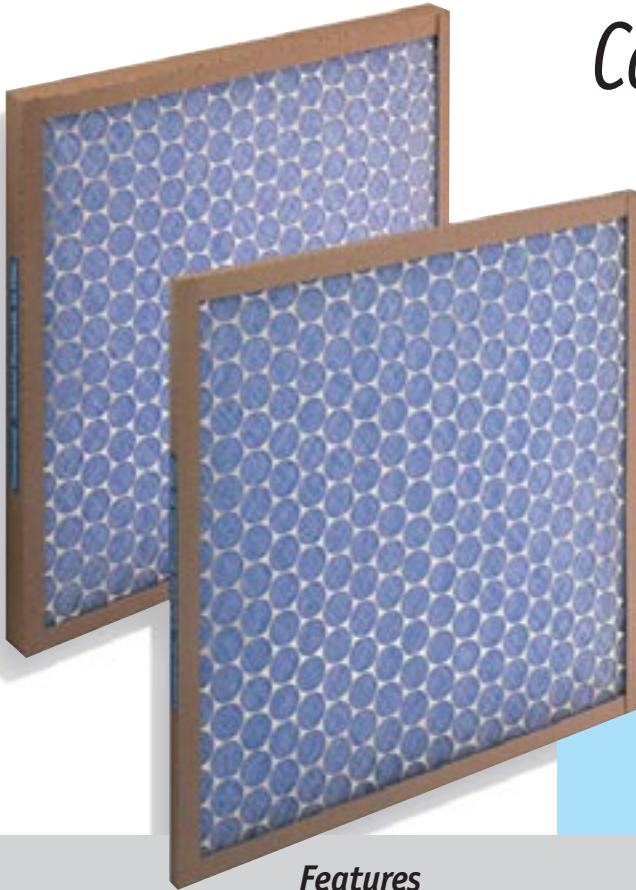




Koch Filter Corporation
Filtration Products Crafted with Pride

Bulletin No. K-888-B

Commercial & Industrial Disposable Panel Filters



Features

- **Designed for general types of industrial and commercial applications**
- **Progressive density glass or poly filter media**
- **Durable frame and support**
- **Special Sizes Available**

Koch Commercial & Industrial Disposable Panels are economical air filters designed for light-to-medium duty air filtration applications.

Koch C&I Disposables are constructed for high performance and durability:

Fiberglass Media – Standard C&I Disposables are constructed with high grade progressively dense glass fibers. The air entry side is composed of open coarse fibers, while the air exit side is made up of tighter fibers. This dual density media configuration allows for proper depth loading and full utilization of the filter media. Each fiber is coated with a non-migrating adhesive to enhance filter performance.

Polyester Media – C&I Disposables are also available with optional polyester filter media, a dual-layered high performance media for applications where synthetic filter media is specified.

Sturdy One-Piece Frame – The Koch C&I Disposable utilizes a one-piece moisture-resistant craft board frame for strength and ease of installation.

Specialized Sealant – A thermoplastic sealant is used to bond the filter media to the frame on both the upstream and downstream sides of the filter.

Corporate Offices

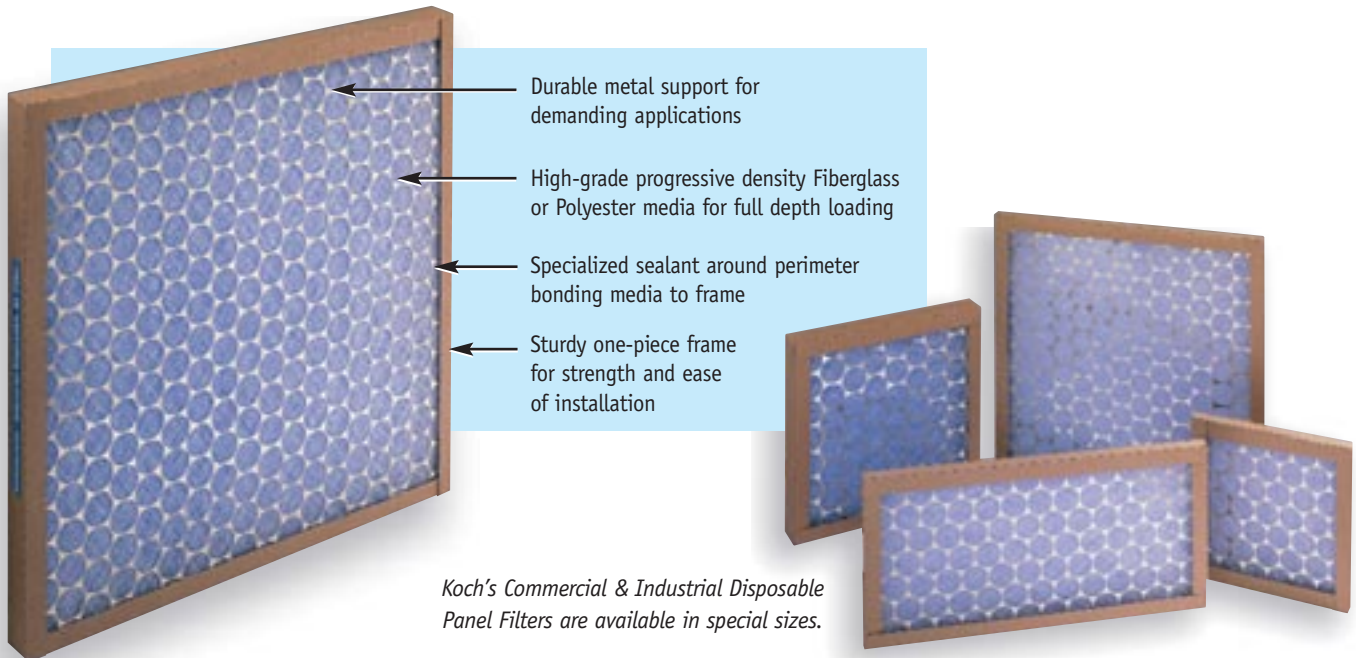
P.O. Box 3186 • 625 West Hill Street (40208) • Louisville, KY 40201 • 502.634.4796 • Fax: 502.637.2280 • E mail: info@kochfilter.com • www.kochfilter.com

Local Sales Offices/ Distribution Centers

Louisville* • Atlanta • Cincinnati • Denver • Houston* • Indianapolis • Kansas City • Nashville • Rancho Cucamonga, CA*

*denotes manufacturing site

Commercial & Industrial Disposable Panel Filter Construction



Commercial & Industrial Disposable Panel Filter Technical Data

Size	Initial Resistance @ 300 FPM	Arrestance	Carton Quantity
8x16x1	.05	70-75%	12
10x10x1	.05	70-75%	12
10x20x1	.05	70-75%	12
12x20x1	.05	70-75%	12
12x24x1	.05	70-75%	12
12x25x1	.05	70-75%	12
14x20x1	.05	70-75%	12
14x25x1	.05	70-75%	12
15x20x1	.05	70-75%	12
16x16x1	.05	70-75%	12
16x20x1	.05	70-75%	12
16x22 1/4x1	.05	70-75%	12
16x25x1	.05	70-75%	12
18x24x1	.05	70-75%	12
18x25x1	.05	70-75%	12
20x20x1	.05	70-75%	12
20x24x1	.05	70-75%	12
20x25x1	.05	70-75%	12
22x22x1	.05	70-75%	12
24x24x1	.05	70-75%	12
25x25x1	.05	70-75%	12

Size	Initial Resistance @ 300 FPM	Arrestance	Carton Quantity
10x20x2	.08	75-80%	12
12x24x2	.08	75-80%	12
14x20x2	.08	75-80%	12
14x25x2	.08	75-80%	12
15x20x2	.08	75-80%	12
16x20x2	.08	75-80%	12
16x24x2	.08	75-80%	12
16x25x2	.08	75-80%	12
18x24x2	.08	75-80%	12
18x25x2	.08	75-80%	12
20x20x2	.08	75-80%	12
20x24x2	.08	75-80%	12
20x25x2	.08	75-80%	12
24x24x2	.08	75-80%	12
25x25x2	.08	75-80%	12

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