

Owens-Corning Fiberglas Corporation

Toledo 1, Ohio

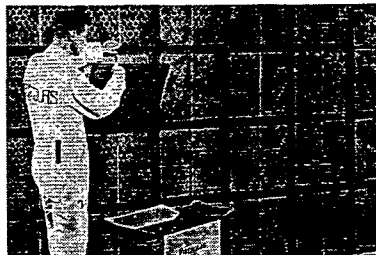
OWENS-CORNING
FIBERGLAS

DUST-STOP AIR FILTERS

WHERE DUST-STOPS ARE USED—

Dust-Stop Filters are used in all systems in which there is a mechanical movement of air—central heating, ventilating and air-conditioning systems, and forced warm air furnaces. Composed of numerous fibers of glass coated with a viscous adhesive, Dust-Stop Filters catch the dust particles as the air moves through them.

WHAT THEY ARE—Fiberglas* Dust-Stop Air Filters are replaceable, impingement-type filters. Dust-Stops are constructed of fibers of glass that are non-absorptive, do not shrink or swell.



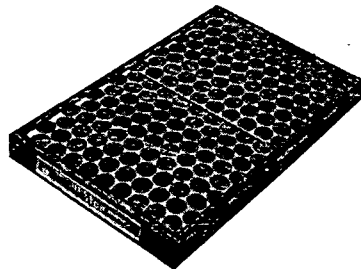
ADVANTAGES OF DUST-STOPS—One of Dust-Stops' greatest plus values is fire safety. The fibers cannot burn and will withstand temperatures of 1,000° F. Being glass, the fibers are inorganic, chemically stable and resistant to corrosive vapors. A new, improved dust-catching adhesive is sprayed on the fibers for longer life with no loss of efficiency. All Dust-Stop Filters are now listed by Underwriters' Laboratories.

No special machinery is necessary to install Dust-Stops. Air filtering costs are further cut by Dust-Stops' high capacity to clean the air of dust, dirt, lint and pollen. Dust-Stops are readily adaptable to practically any system. Their low cost and easy installation make Dust-Stops the engineer's preferred filters.



FACTS ABOUT DUST-STOPS—Available in two standard types: (1 inch and 2 inches). Both types are made in many sizes to fit practically every installation. Each filter is faced with a metal grille and bound on the edges with a fiber-board frame.

WHERE TO BUY DUST-STOPS—Check yellow pages of your phone book for name of the Dust-Stop distributor in your vicinity. If unable to locate a distributor write Dept. 44, Owens-Corning Fiberglas Corporation, Toledo 1, Ohio.



*FIBERGLAS and DUST-STOP are trade-marks (Reg. U. S. Pat. Off.)
of Owens-Corning Fiberglas Corporation for products made of or with fibers of glass.

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Research Products Corporation

Madison 10, Wisconsin

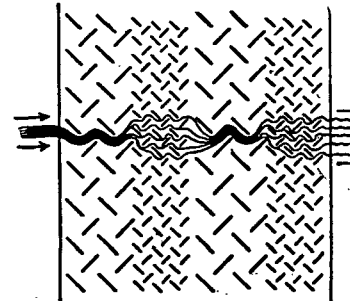
**AIR FILTERS FOR
HEATING AND VENTILATING**

Grease Filters for Kitchen Exhaust Systems—Paint Arrestor Pads

RP AIR FILTERS

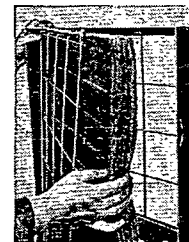
Controlled turbulence design is provided in every RP filter. Scientifically staggered baffles cause thousands of sharp reversals of air flow in the filter. Media gradation, insures RP *depth loading*, an important longevity feature. Air borne particles are centrifuged against the baffles and are held by adhesive in the air filter and by the viscous qualities of the particles, themselves, in the grease filter and paint arrestor applications.

Constructed of slit and expanded material, RP filters are uniform in construction and performance.



ODOR REMOVAL

Exclusive RP Combination dust and odor removal is available in the D-O Air Filter—a replaceable filter—and with D-O Kote, the dust and odor removing adhesive for application to RP alumaloy washable filters.



"Snap-In" Grid Air
Filter Installation
Showing Self
Seal Edge.

REPLACEMENT

All RP replacement filters employ a fiber media. The oversize RP "Self-Seal" idea was developed due to the ease and safety in handling the exposed media. Soft, resilient, and nonfracturing, the media only is sold in a refill pad for the famous RP Fiber Self-Seal, Air Filter for central systems and units and the RP Snap-In Grid for central systems (illustrated). The filters and pads as well as a conventional cardboard frame filter are available in one and two inch thickness. RP Paint Arrestor Pads, stop and hold overspray in spray booth operation.

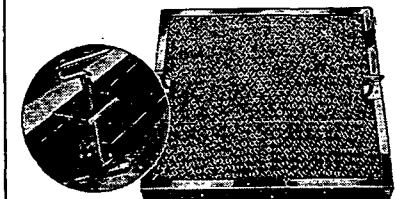
RP Paint Arrestors cut labor costs and maintenance down-time necessary with conventional paint spray booths. RP Paint arrestors have high overspray removal efficiency, versatility in application and low first cost.

WASHABLE

The RP Alumaloy E Z Klean Air Filter is an economical selection for many applications. Like all RP washable air filters, this filter is extremely easy to clean.

RP Alumaloy Industrial air filters are multi-velocity filters, which have extremely low initial resistance and slow build-up resistance. Holding frames for filter banks, combination lift and lock handles, lift handles and water soluble filter coat adhesive are available.

Efficiency in excess of 99 per cent on grease vapors, gleaming appearance, ease of cleaning and light weight have made RP Alumaloy Grease Filters a volume performance leader in its field. A free comprehensive data booklet on kitchen exhaust systems is available.



RP Alumaloy Air Filter and Inset Showing Handle Lock

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