Farr Company

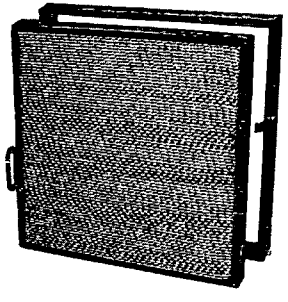
Manufacturing Engineers

P.O. Box 45187, Airport Station

Chicago New Orleans **Los Angeles 45, California** Washington, D.C. New York

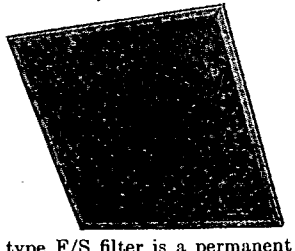
Manufactured under license by Farr Co. Mfg. Ltd., Montreal, Canada
Intermit Limited, Birmingham, England
The Clyde Engineering Co., Pty. Ltd., Sydney, Australia

FAR-AIR PANEL FILTER



A high velocity, low resistance, permanent, viscous-coated impingement air filter for industrial and commercial applications. Available in 1, 2 and 4 in. thickness and in a wide range of types and sizes. Standard interlocking holding frames are 16-gage steel. Write for *Bulletin B-100-2A*.

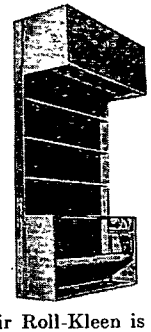
F/S FILTER



The type F/S filter is a permanent, all metal, cleanable, viscous coated impingement type panel air filter. The media are formed to create great air turbulence and arrest lint and bulky material without clogging or causing excessive pressure loss. The filter performs efficiently at either low or high (350 to 520 fpm) velocity.

The F/S filter is especially effective in air containing a high percentage of lint contamination. The filter is available in ⅞ and 1⅞ in. thicknesses, standard and special sizes. Write for *Bulletin B-1302-1*.

ROLL-KLEEN AUTOMATIC FILTER



The Far-Air Roll-Kleen is a disposable media filter which replaces the entire filtering area automatically to obtain high efficiency at the pre-selected resistance.

The filter is constructed so that the adhesive coated, glass fibre media are loaded at the top and passes down across the air flow to a replaceable rewind spool. Auto-control system includes motor, gear drive and signal lights as standard equipment. Write for *Bulletin B-1400-2*.

MICROLOC RENEWABLE MEDIA FILTER

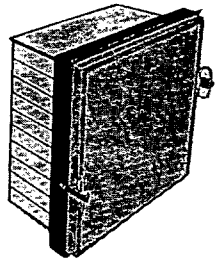


The FAR-AIR Microloc is a dry-type, renewable media filter which offers a selection of efficiencies up to 99.3 percent on the D.O.P. test method. Each Microloc unit consists of 5 welded steel inserts to hold the disposable media pads.

The Microloc filter units are interlocking and include a panel filter holding frame. A single bank of Microloc filters provides for 2 stage filtration.

Recommended for use after impingement filters where higher efficiency is required. Write for *Bulletin B-1303-1*.

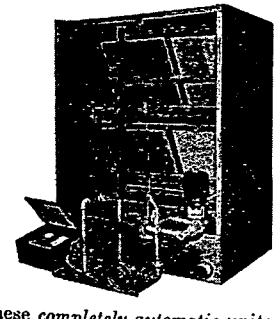
HIGH VELOCITY PAPER FILTER



Type HP filter is designed for use in combination with standard panel filters and holding frames to remove small size dirt particles (under 5 microns) that ordinarily pass through impingement filters.

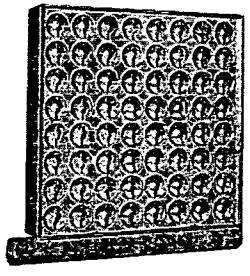
Type HP consists of specially pleated, easily replaceable, flameproof media supported by a wire frame. It is designed for high velocity use with low pressure loss and outstanding efficiency. Offers 9 to 1 ratio of filtration area to face area. The filter is 8 in. deep and available in 16 x 20 in., 20 x 20 in. and 20 x 25 in. sizes. Recommended for use after impingement filters where exceptionally clean air is required. Write for *Bulletin B-1300-2*.

SELF-WASHING FILTERS



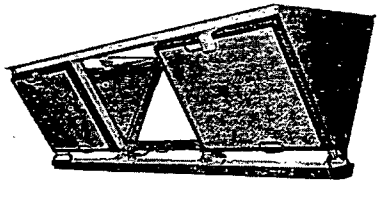
These *completely automatic* units wash and re-oil themselves on any frequency cycle desired. Each is made up from 4 in. thick corrosion-resistant filters in combination to meet any cfm requirement. Washing water and contaminated oil is immediately flushed away, eliminating messy sludge and oil sumps. There is no oil entrainment. Each unit has a safety deluge valve that automatically prevents fire from passing the unit. Installation is simple and inexpensive. Write for *Bulletin B-1000-3*.

ROTONAMIC



The Rotonamic is a compact, multiple tube, cyclonic type air cleaner with continuous dirt removal by air bleed. Efficiency averages 98 percent on 5 to 10 micron dust of 2.5 specific gravity. Efficiency is even higher on larger particles or on denser material. Rating of 20 x 20 x 4⅛ in. panel is 1000 to 2000 cfm depending on available pressure. Apparent straight through air flow requires no difficult change in duct direction. Bleed off piping is simple. Deflecting vanes form a high velocity vortex in each tube. Internal reversal of the direction of flow doubles the cyclonic action, producing the high efficiency. Write for *Bulletin B-1200-1*.

ENDLESS GREASE ELIMINATORS



FAR-AIR Endless Grease Eliminators halt the deposit of highly combustible grease and lint in the air ducts, reduce maintenance, protect blower and motor, provide better ventilation and sanitation. Available in one-sided and two-sided models in sizes to meet any cfm requirement.

Full catalog and technical information on any FAR-AIR product is available on request. Write for *Bulletin B-201-5*.