



821 NORTH 8TH STREET  
NILES, MICHIGAN

Representatives in principal industrial cities

Manufacturers of centrifugal fans—radial blade, forward curved, and backward curved types—for heavy duty industrial service. Recommended for handling hot air or gases at temperatures to 2000°F, for industrial ventilating, and for pneumatic conveying of waste or process materials. "Custom-made" fans designed and constructed, when required, for special applications.

**FF (Forward Curve) Fans**—Compact, low speed air and gas handling fans. Ideally suited for systems with space limitations or low noise level requirements.

**FF Industrial Fans** are designed for industrial ventilating services at temperatures to 300°F.

**FF Thermal-Aire Fans** are made for high temperature operation to 2000°F. Available as insulated or uninsulated fan or as an insulated Plug Unit. Plug Units are furnished with conventional fan housing for maximum flow efficiency.

**Non-Overloading Fans**—High speed air and gas handling fans with backward curved blades. Non-overloading power characteristics. Made for temperatures to 725°F. Well suited for systems with fluctuating system resistance.

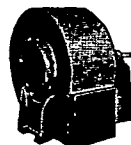
**RF (Radial Blade) Fans**—Heavy duty air, gas, and material handling fans.

**RF Industrial Fans** are used for material handling, for industrial exhaust systems, and for handling corrosive atmosphere. Maximum temperature of application is 300°F.

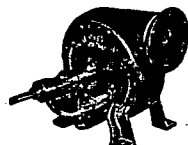
**RF Thermal-Aire Fans** are applied in circulating air or gases at elevated temperatures. Made for temperatures to 2000°F. as an insulated or uninsulated fan or as an insulated Plug Unit. Plug Units are available without housing, with conventional fan housing, or with diffuser vane assembly.

**C. I. Small Exhaust Fans**—Durable air, gas, and material handling fans with heavy cast housing. Made for temperatures to 1650°F. Particularly suitable for applications requiring small volumes at moderate static pressures.

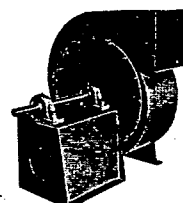
**Hi-Static and HSH Cycloidal Fans**—Rugged material handling and conveying fans. Two classes of construction designed to handle a wide range of materials. Specially designed "non-clogging" Cycloidal wheel reduces power requirements while offering efficient performance at low speeds.



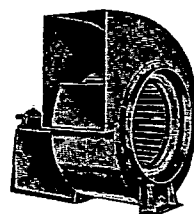
Hi-Static and HSH  
Cycloidal Fans



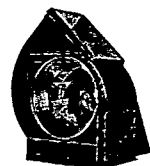
C. I. Small Exhaust Fans



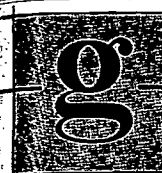
RF (Radial Blade) Fans



FF (Forward Curve) Fans



Non-Overloading Fans



## general air products corp.

STIRLING — NEW JERSEY

Representatives in every principal city.

General Air Products Corp. manufactures a complete line of air distribution products. Modern and complete laboratory facilities manned by experienced technicians to ensure careful analysis and solution of complex air distribution problems.



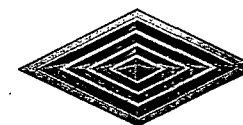
### CIRCULAR DIFFUSERS

Both 4 and 3 cone diffusers are available with fixed or adjustable patterns. Complete line of accessories including: Silenair radial damper, splitter-grid combination and anti-smudge rings.



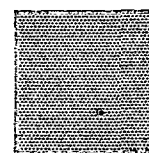
### CUSTOMLINE EXTRUDED GRILLES

Solid 3/16" x 3/4" aluminum bars with variety of borders. Three deflections available. Custom styling.



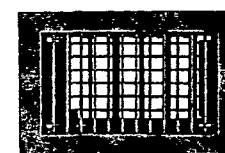
### 1-2-3 or 4 WAY DIFFUSERS

A multitude of patterns with or without built-in diffuser vanes. Built-in damper. Complete design information available... with all types of accessories.



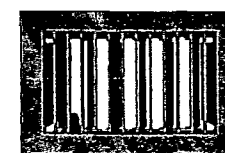
### PERFORATED AIR DIFFUSERS

Available for surface or recessed mounting. Square or rectangular models for supply and return. 1-2-3 or 4 way pattern—adjustable in field.



### ALUMINUM—ARCHITECTS LINE

Extruded grilles and registers with outstanding etched finish. Entire line is extruded aluminum.



### REGISTERS • GRILLES

A complete line of air-conditioning grilles, finished in metal-scent aluminum to match air diffusers manufactured by General Air Products.

### EXTRUDED ALUMINUM SLOT DIFFUSERS

Designed for performance and beauty with polished satin finish. Ceiling or sidewall mounting.



**ACCESSORIES and OTHER PRODUCTS**  
A complete and diversified line of air turning and volume control devices, including key operated Scoop-Aire, Lattice type registers and grilles also available.



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