

Plandaire, Inc.

3223 Kennett Square, Box 7350, Pittsburgh, 13, Pa.

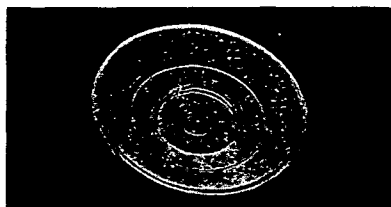
Sales Representatives

BALTIMORE, MD. W. I. Collier & Company, 522 Park Ave.
CHICAGO, ILL. Air Products Company, 9 S. Kedzie Ave.
CINCINNATI, OHIO, Alton Engineering Co., Union Central Bldg.
CLEVELAND, OHIO, F. K. Minor Co., Bulkeley Bldg.
DES MOINES, IOWA, Electrol of Iowa, 533 Seventh St.
DETROIT, MICH., Louis T. Ollesheimer, 2539 Woodward Ave.
GRAND RAPIDS, MICH., Hero D. Bratt, 228 Ottawa Ave., N.W.
HARRISBURG, PA., Myles Standish, 210 Muench St.
JACKSON, MISS., Karl J. Hart, 903 N. State St.
KNOXVILLE, TENN., E. Lloyd Widner, Box 2012
LAKE CHARLES, LA., Albert K. Newlin
LOS ANGELES, CALIF., Joe S. Earhart, 1709 W. Eighth St.
MISSOULA, MONT., W. M. Walterskirchen, Box 1163
NEW ORLEANS, LA., Percy L. Luck, 1936 General Taylor St.
NEW YORK, N. Y., Air Conditioning Utilities Co., 8 West 40th St.
NORFOLK, VA., Laurence Trant & Co., 113 W. Main St.
PHILADELPHIA, PA., Hucker-Prybil Co., 1700 Walnut St.

PHOENIX, ARIZ., Capitol Engineering Co., 426 E. Jefferson
PORTLAND, ORE., H. W. McKenzie, Lewis Bldg.
ROCHESTER, N. Y., A. L. Haskins, 1624 Monroe Ave.
ST. LOUIS, MO., Edwin H. Shutt, 4 Algonquinwood, Webster Groves
SAGINAW, MICH., W. A. Witheridge Company, 746 S. Fourth Ave.
SALT LAKE CITY, UTAH, Rushby C. Midgley, 201 Bennett Bldg.
SAN ANTONIO, TEXAS, E. G. Langhammer Co., 436 Main Ave.
SAN FRANCISCO, CALIF., Edgar O. Kaup, 926 Natoma St.
SEATTLE, WASH., Heating Service Co., Inc., 326 Columbia St.
SHREVEPORT, LA., C. H. Cox, 515 Market St.
SPOKANE, WASH., Heating Assurance, Inc., 124 E. Augusta Ave.
TAMPA, FLA., Pat Flanagan, Box 445
TOLEDO, OHIO, Refrigeration Sales & Engrg. Co., 4112 N. Haven Ave.
WASHINGTON, D. C., Glegge Thomas, 1426 G St., N.W.

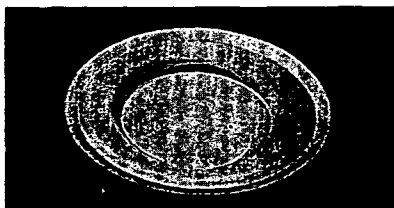
PRODUCTS: Plandaire KNO-DRAFT High Velocity Spun Aluminum Ceiling Type Air Diffusers. Plandlites and Pan-Plaques.

MODEL F KNO-DRAFT DIFFUSER



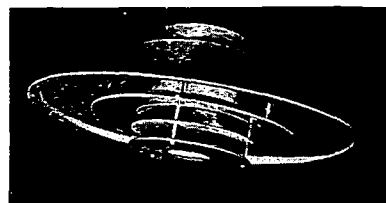
The Model "F" KNO-DRAFT is adjustable and can be used on either low or high ceilings and for various air throws. It can be installed in the ceiling or may be mounted on exposed duct work. Antismudge rim prevents streaked ceilings. Sizes 2½ in. to 42 in.

MODEL L PLANDLITE



Plandlites available in sizes from 6 in. to 42 in. neck diameters. Combines an Air Diffuser with a Lighting Fixture. Light distribution curves, resistances and selection data given in complete catalog. Model "L" is a direct light unit and Model IDL-A has indirect lighting equipment.

MODEL SR KNO-DRAFT DIFFUSER



The combination supply and return unit is available in sizes from 6 in. to 42 in. neck diameters. At 1400 fpm will handle up to 7700 cfm supply and 5800 cfm return. Available with indirect lighting equipment. Provides draftless air distribution with resultant temperature equalization.

MODEL FT KNO-DRAFT DIFFUSER



The Model "FT" KNO-DRAFT is of extra heavy gauge aluminum for use in buses, trolley cars and marine craft. Sizes 2½ in. to 42 in. May be equipped with volume control devices. All Plandaire products are Union made.

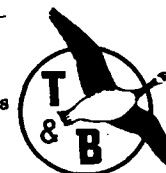
Write for Complete Catalog.

Tuttle & Bailey, Inc.

New Britain, Conn.

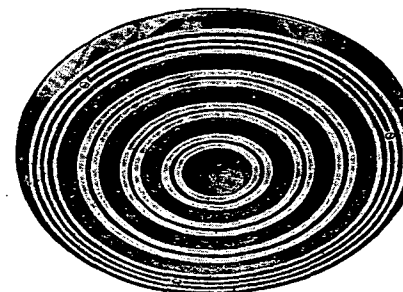
Branch Offices: NEW YORK, CHICAGO, PHILADELPHIA

Ceiling Diffusers
Grilles, Registers and Intakes
Air Control Devices



Ornamental Grilles
Cast or Wrought Metals
Copper Convection Heaters

AEROFUSE OUTLET A Truly Flush Type Ceiling Diffuser

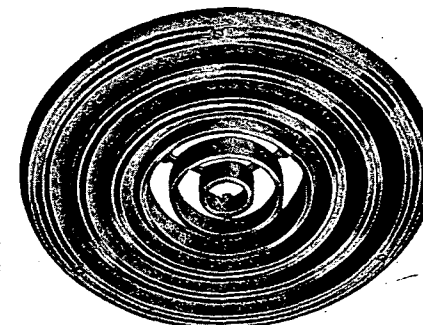


The Aerofuse Outlet is a perfected combination of real beauty and functional efficiency. Flush with the ceiling line and of simple attractive design it harmonizes unobtrusively with any style of interior decoration. Most important, however, is its superb performance. Because of unique construction, the supply air is brought into contact with room air over the largest possible area immediately after leaving the outlet. This results in a high rate of temperature equalization and eliminates the possibility of drafts.

1 Efficient Air Mixture . . . 2 Rapid Temperature
Equalization . . . 3 Complete Air Distribution . . .
4 Total Elimination of Drafts

COMBINATION SUPPLY AND RETURN UNIT

Particularly useful in installations where simplification of the duct layout is of primary importance, since the return (exhaust) duct may be run to the same point as the supply duct instead of to a grille at some other location. The removable center section provides Free Area for the return or exhaust of at least 60 per cent of the supply volume.



**THE AEROFUSE OUTLET GIVES YOU BEAUTY
PLUS FUNCTIONAL EFFICIENCY**