Armstrong Cork Company

Building Materials Division

Lancaster **Pennsylvania**

Offices

Albany	Chicago	Hartford	Louisville	Philadelphia
Atlanta	Cincinnati	Houston	Memphis	Pittsburgh
Baltimore	Cleveland	Indianapolis	Milwaukee	Richmond
Birmingham	Columbus	Jacksonville	Minneapolis	Rochester
Boston	Dallas	Kansas City	New Orleans	St. Louis
Buffalo	Detroit	Los Angeles	New York	San Francisco
Charlotte				Washington, D.C.

In Canada

Montreal, Que. Toronto, Ont. Winnipeg, Man.

Distributors

Appleton, Wis.	Northwestern Asbestos and Cork Insulation Co.
Charleston 23, W. Va.	Capital City Supply Co.
Denver, Colo.	Stearns-Roger Manufacturing Co.
Eau Claire, Wis.	Horel-George Co.
El Paso, Texas	Neff-Stiles Co.
Fort Wayne, Ind.	Asbestos & Asphalt Products Co.
Glendale, N. Y.	Charles M. Trojahn
Grand Rapids, Mich.	Tony Batenburg Insulation Co.
Joplin, Mo.	Joplin Cement Co.
Little Rock, Ark.	Fischer Cement & Roofing Co.
Manitowoc, Wis.	Northwestern Asbestos and Cork Insulation Co.
Portland 4, Ore.	Asbestos Supply Co. of Oregon
San Antonio, Tex.	General Supply Co., Inc.
Seattle 4, Wash.	Asbestos Supply Co. of Seattle
South Bend 23, Ind.	Asbestos & Asphalt Products Co.
Spokane 8, Wash.	Asbestos Supply Co. of Spokane
Springfield, Mass.	Johnson Asbestos Co.
Springfield, Mo.	Southwestern Insulation Co.
Tacoma 2, Wash.	Asbestos Supply Co. of Tacoma
Terre Haute, Ind.	The Hartmann Co.
Tulsa, Okla.	Kelley Asbestos Products Co.

For detailed technical information, samples, and descriptive literature, ask any office or distributor. Specifications appear in Sweet's Catalogs for Architects and for Engineers and Contractors.

PRODUCTS—Armstrong's Corkboard, Cork Covering, Mineral Wool Board, Foamglas, Insulating Refractories, Heat Insulation, Vibracork, Corkoustic, Cushiontone, Temlok, Insulation Sundries.

Corkboard

The thermal conductivity of Armstrong's Corkboard is 0.27 Btu per hour, per degree temperature difference, per inch thickness at 60°F mean temperature. It is furnished in rigid boards 12 in. x 36 in., 18 in. x 36 in., and 24 in. x 36 in., in several thicknesses: 1 in., 1½ in., 2 in., 3 in., 4 in., and 6 in.

Armstrong's Corkboard conforms in all details to Federal Specification HH-C-561b, July 26, 1941

Cork Covering

Armstrong's Cork Covering is made of pure cork in sizes to fit all standard pipe sizes. The inside surfaces of each piece are machined to assure an accurate fit, free from moisture-catching air pockets. Cork covering is rigid and will not sag. Thicknesses are: Ice Water (1.20 in. to 1.93 in.); Brine (1.70 in. to 3.00 in.); and Special Thick Brine (2.63 in. to 4.00 in.).

Armstrong's Fitting Covers are rigid and are designed to fit accurately all types of standard ammonia and extra heavy fittings, screwed, flanged, and welded.

Mineral Wool Board

Armstrong's Mineral Wool Board equals or exceeds Federal Specification HH-M-371 for board or block form insulation; has low thermal conductivity; is moisture resistant, odorless; is easily handled and erected; possesses structural strength. Standard size 12 in. x 36 in.; thicknesses 1 in., 1½ in., 2 in., 3 in., 4 in.

Foamglas*

Armstrong's Foamglas has a closed cellular structure which will not permit passage of air or moisture. It is efficient, moistureproof, fireproof, and offers effective, lasting insulation. This new type of insulation is made in standard 12 in. x 18 in. blocks; thicknesses 2 in., 3 in., 4½ in., 6 in. It may be used to insulate refrigerated storage rooms and equipment.

Heat Insulation

The Armstrong Cork Co. distributes and offers contract service on a complete line of high temperature insulations. Included are: 85 per cent magnesia blocks and pipe covering; hy-temp blocks and pipe covering; air cell blocks, sheets, and pipe covering; wool felt; hair felt; etc.

Engineering and Contract Service

All Armstrong offices and distributors maintain skilled erection crews. For aid in the solution of any technical problems involving insulation, isolation, or acoustical treatment, and for literature and prices, get in touch with an Armstrong district office or distributor or the Armstrong Cork Co., Building Materials Division, Lancaster, Pa.

*Reg. U. S. Patent Office. Product Mfg. by Pittsburgh Corning Corp.

The Philip Carey Mfg. Company

Manufacturers of Heat Insulation and Asbestos Products

Lockland Carey EST. 1873 **Cincinnati, Ohio**

Sales Offices

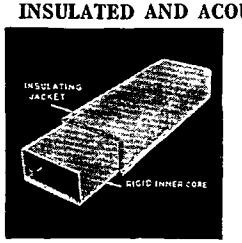
Atlanta, Ga.			
Baltimore, Md.	Cleveland, Ohio	Indianapolis, Ind.	Philadelphia, Pa.
Boston, Mass.	Columbus, Ohio	Kansas City, Mo.	Pittsburgh, Pa.
Buffalo, N. Y.	Dallas, Tex.	Los Angeles, Cal.	Richmond, Va.
Charlotte, N. C.	Dayton, Ohio	Louisville, Ky.	St. Louis, Mo.
Chicago, Ill.	Denver, Colo.	Minneapolis, Minn.	Seattle, Wash.
Cincinnati, Ohio	Detroit, Mich.	New York, N. Y.	Wheeling, W. Va.

Careyduct AIR CONVEYING SYSTEMS

Before Pearl Harbor, Careyduct had won the widespread approval of the air conditioning industry because of its many advantages. Since then, the urgent need for conservation of metals and labor has added tremendously to the demand for this prefabricated duct.

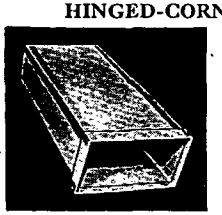
Careyduct is available in the following five different types:

INSULATED AND ACOUSTICAL TYPE



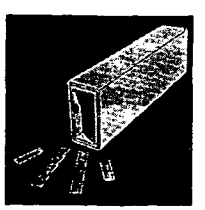
Made of Asbestos—combines both duct and insulation. Simple slip-joint construction and standardized parts provide easy and rapid fitting on job; "hushes" fan noises—reduces "speaking tube" effects.

HINGED-CORNER TYPE



Fabricated of ⅛ in. asbestos board and is for use in residential heating jobs. It is delivered in cartons ready for assembly.

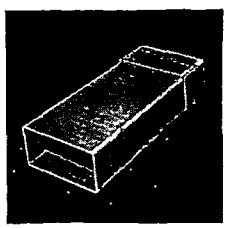
KEY-LOCK TYPE



For high temperature applications. Impervious to water, and effective for temperatures up to 500 F. This duct is supplementary to Careyduct—Insulation and Acoustical Type. It is made from Carey Firefoil panel and is delivered knocked-down, with asbestos key for locking corners.

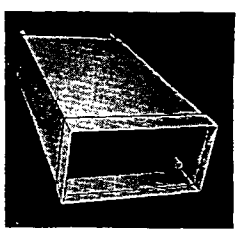
SINGLE-WALL TYPE

For use in heating and ventilating systems. It is an all asbestos product and is the same as inner core of the Careyduct—Insulated and Acoustical Type.



ASBESTOS-CEMENT TYPE

Made of different thicknesses of asbestos-cement wall board, in sizes from 23½ in. up. It is supplied with special metal corners and is shipped knocked-down, complete with duct turns, sheet metal screws, connector pieces and Careyduct adhesive.



FOR CAREYDUCT MANUAL WRITE DEPT. 100