

Armstrong Cork Company

Building Materials Division

Lancaster  Pennsylvania

Offices

ALBANY	CINCINNATI	HOUSTON	MINNEAPOLIS	ROCHESTER
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Distributors

CHARLESTON 23, W. Va. Capital City Supply Co.	JOPLIN, Mo. Joplin Cement Co.
EAU CLAIRE, Wis. Hord-George Co.	MANTOWOC, Wis. Northwestern Asbestos and Cork Insulation Co.
EL PASO, TEXAS. Case Industrial Service Company	PHOENIX, ARIZ. Barrett & Holmes
FORT WAYNE, IND. The Baldus Co.	SAN ANTONIO, TEX. General Supply Co., Inc.
GRAND RAPIDS, MICH. Tony Batenburg Insulation Co.	SOUTH BEND 23, IND. Midland Engineering Co.
GREEN BAY, WIS. Northwestern Asbestos and Cork Insulation Co.	SALT LAKE CITY, UTAH Asbestos Engineering & Supply Co.
JAMESTOWN, N. Y. Leco Roofing & Asbestos Co.	SPRINGFIELD, Mo. Southwestern Insulation Co.

Armstrong's Contract Service

Armstrong's Contract Service provides trained engineers, supervisors, and installation crews that are thoroughly experienced in the application of both high- and low-temperature insulations to ducts, piping, and equipment. Backed by more than 40 years of service in the insulation field, this nation-wide organization will see that your job is done right from start to finish. Your nearest Armstrong office will furnish prompt estimates and technical assistance without obligation.

The following products are available for installation by Armstrong's Contract Service or for your own application:

Armstrong's Corkboard

Armstrong's Corkboard is the standard low-temperature insulation. Properly applied to ducts and other air-conditioning apparatus, it will greatly improve the over-all thermal efficiency and the operating characteristics of the system. It will also prevent moisture condensation and consequent drip from air-conditioning ducts and equipment surfaces.

The exceptional moisture resistance and durability of Armstrong's Corkboard assure lasting insulating efficiency. Strong and light in weight, this material is easy to handle on the job. It is readily cut and worked with ordinary tools and may be shaped to fit curved surfaces. It provides a firm bond with all conventional finishes. Conforms to Federal Specification HH-C-561b. Sizes: 36 in. long; 12 in., 18 in., 24 in., and 36 in. wide;

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

1 in., 1½ in., 2 in., 3 in., 4 in., and 6 in. thick. K factor: 0.27.

Armstrong's Cork Covering

Armstrong's Cork Covering has the same high insulating efficiency and general characteristics as Armstrong's Corkboard. The use of Armstrong's Cork Covering on cold lines prevents from 80 to more than 90 per cent of the refrigeration loss occurring when lines are left uninsulated. Pipe and fitting covers are machined to accurate size and finished with a heavy mastic coating which provides a seal against air and moisture penetration. Pipe covering is made in 36 in. half-sections to fit all standard pipes and tubes from ½ in. o.d. up. Fitting covers are made for all sizes of valves, elbows, tees, and other fittings. Covers for special sizes and shapes made to specification on request. *Three thicknesses:* Light Duty Thickness (1.2 in. to 1.93 in.) for temperatures from 35 F up; Standard Thickness (1.7 in. to 3.5 in.) for temperatures from 0 F to 35 F; Heavy Duty Thickness (2.63 in. to 4.19 in.) for temperatures from -25 F to 0 F.

Heat Insulations

In most areas, Armstrong is the sole distributor of Keasbey & Mattison's complete line of heat insulations. These materials are available for direct sale or as installed by Armstrong's Contract Service. They include 85 per cent magnesia block and pipe covering, air cell block, sheet, and pipe covering, high-temperature block and pipe covering, wool felt, hair felt, etc. All are available in standard sizes and thicknesses.

Mundet Cork Corporation

7105 Tonnelle Ave.

INSULATION DIVISION

North Bergen, N. J.

Manufacturers of Corkboard, Cork Pipe Covering, Compressed Machinery Isolation Cork, Natural Cork Isolation Mats, and all kinds and varieties of Cork Specialties, also 85 per cent Magnesia Insulation in pipe covering & block form.

Complete Insulation Services for High and Low Temperature.

Mundet Branches

ATLANTA, GA.	BALTIMORE 30, MD.	BOSTON (No. Cambridge) 40	CHARLOTTE, 6, N.C.	CHICAGO ILL.	CINCINNATI 2, OHIO	DALLAS 10, TEX.	DETROIT 21, MICH.	HOUSTON 1, TEX.	INDIANAPOLIS 4, IND.	JACKSONVILLE 6, FLA.	KANSAS CITY 7, MO.	KNOXVILLE 18, TENN.	LOS ANGELES (Maywood)	NEW ORLEANS 16, LA.	New York 17, N.Y.	PHILADELPHIA 39, PA.	ST. LOUIS 9, MO.	SAN FRANCISCO 7, CALIF.	WASHINGTON, D.C.
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Mundet Distributors are Located in the Following Cities—Names and Addresses on Request

ARIZONA	PHOENIX, TUCSON	MONTANA	ANACONDA	TEXAS	EL PASO
COLORADO	DENVER	OHIO	TOLEDO	UTAH	SALT LAKE CITY
CONNECTICUT	HARTFORD	OKLAHOMA	OKLAHOMA CITY	VIRGINIA	NORFOLK, RICHMOND
D.C.	WASHINGTON	OREGON	PORTLAND	WASHINGTON	SEATTLE
IOWA	AMANA	RHODE ISLAND	PROVIDENCE	WISCONSIN	TACOMA
MINNESOTA	MINNEAPOLIS	SOUTH DAKOTA	BROOKINGS	W. VIRGINIA	CHARLESTON
MARYLAND	BALTIMORE	TENNESSEE	JOHNSON CITY		APPLETON
			KNOXVILLE, MEMPHIS, NASHVILLE		

NEW YORK, AVERILL PARK, BUFFALO, PLATTSBURG, ROCHESTER, UTICA, WESTBURY, L. I.

Natural Cork—Cork in its natural state consists of minute hermetically sealed cells containing "dead" air. Approximately 200,000,000 cells per cubic inch. Cell walls are resinous, resilient, and impervious to the passage of air. There is no "free" air to conduct heat or moisture and no capillary attraction.

LOW TEMPERATURE INSULATION

Mundet "Jointite" Corkboard

Natural cork is ground into ¼ in. to ½ in. granules and compressed under heat in moulds to produce Mundet flat or shaped corkboard. Air spaces between granules are eliminated by the pressure and the milled resin in the cell walls cements the mass into a homogeneous structure retaining the properties of natural cork.



Section of Mundet Moulded Cork Pipe Covering with Fitting. The pipe covering is made in sections 36 in. long, to fit all sizes of pipe.

Mundet Corkboard meets U. S. Government Master Specifications. Its heat transmission is guaranteed not to exceed .29 Btu when tested in accordance with Bureau of Standards regulations. In actual cold storage practice, this figure may be safely reduced to .27 Btu. Sold in standard 12 in. x 36 in. sheet. Standard thicknesses, ½ in., 1 in., 1½ in., 2 in., 3 in., 4 in., 6 in.

Mundet "Jointite" Cork Pipe Covering

Protects all types of low temperature lines. Made in 3 thicknesses, with complete line of standard covers, suitable for pipes carrying sub-zero to 50 F temperature.

HEAT INSULATION

85% Custom-Molded Magnesia

The new Mundet plant for the manufacture of 85 per cent magnesia insulation makes available the most modern plant facilities for the production of heat insulation in pipe covering and block forms.

Mundet Cork Vibration Isolation

Machinery vibration encountered in heating and ventilating work is effectively controlled by the use of Mundet Natural Cork Isolation Mats. We also manufacture sheet isolation cork for heavier machinery loads.

Engineering and Specification Service

Our engineering department is at the service of Architects and Engineers, to assist and advise in the preparation of specifications. This service is available without obligation.

Mundet Contract Service

Covers the complete installation of our products, in accordance with best established practice. Divided responsibility is avoided. Materials and workmanship are guaranteed. Send for catalog.