

Mundet Cork Corp.

450 Seventh Avenue New York, N. Y.

Manufacturers of Corkboard, Cork Pipe Covering, Compressed Machinery Isolation Cork, Natural Cork Isolation Mats, Cork Tile, Cork Bulletin Board, and all kinds and varieties of Cork Specialties.

Branches

ATLANTA, GA.	CINCINNATI, OHIO	HOUSTON, TEXAS	NEW ORLEANS, LA.
BOSTON, MASS.	CLEVELAND, OHIO	KANSAS CITY, MO.	PHILADELPHIA, PA.
BUFFALO, N. Y.	DALLAS, TEXAS	LOS ANGELES, CALIF.	ST. LOUIS, MO.
CHICAGO, ILL.	DETROIT, MICH.	MEMPHIS, TENN.	SAN FRANCISCO, CALIF.

Agents

BALTIMORE, MD.	McCormick Asbestos Co.	PORTLAND, OREGON	Pacific Asbestos & Supply Co.
CHARLOTTE, N. C.	C. R. Howard	SALT LAKE CITY, UTAH	Louis A. Roser
HARTFORD, CONN.	The Hartford Cement Co.	SEATTLE, WASH.	Pioneer Sand & Gravel Co.
NASHVILLE, TENN.	John Bouchard & Sons Co.	TULSA, OKLA.	Standard Roofing & Materials Co.
PORTLAND, OREGON	F. J. Leonard		

Engineering and Specification Service

Our engineering department is at the service of Architects and Engineers at all times to assist and advise in the preparation of specifications pertaining to cork. This service is also available to any one who has a cold insulation or a vibration isolation problem, and is rendered without obligation. Our complete catalogue is filed in Sweet's Architectural Catalogue, 1935 edition, and will be sent on request. It is replete with valuable information and data that should always be within reach of every specification writer whose field touches our products.

Contract Service

We contract for the erection of our products. In this way we may be certain that our material is installed in accordance with best established practice. This gives a definite advantage to an owner, in that divided responsibility for a given installation is eliminated. No contract involving cork is too large, too small or too far away. All materials and workmanship are unqualifiedly guaranteed.

Mundet "Jointite" Corkboard

Mundet "Jointite" Corkboard is 100 per cent pure cork, fabricated in accordance with the U. S. Government Master Specification, and is unsurpassed in its field. It is used for all cold insulation services and for acoustical correction. We manufacture only one grade of corkboard. Mundet "Jointite" Corkboard is sold in the standard 12 in. x 36 in. sheet. Standard thicknesses are 1/2 in., 1 in., 1 1/2 in., 2 in., 3 in., 4 in. and 6 in.

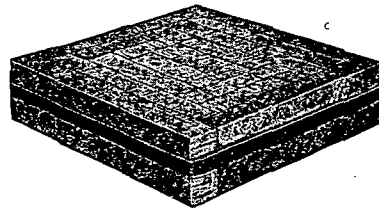
Mundet "Jointite" Cork Pipe Covering

Mundet "Jointite" Cork Pipe Covering is the complement of Mundet "Jointite" Corkboard and is used for all types of cold lines. The three thicknesses in which it is

manufactured make it suitable for pipes carrying sub-zero to 50° temperature. The pipe covering comes in sections 36 in. long. A complete line of standard fitting covers is available in the three thicknesses.

Mundet Cork Vibration Isolation

The transmission of machine vibration can be easily and permanently prevented by the use of Mundet cork isolation. The machines commonly associated with the heating and ventilating industry are best isolated with Mundet Natural Cork Isolation Mat. This form of isolation is fabricated from blocks of pure cork. These blocks are held together within a rigid steel frame or bound with asphalt paper applied with hot asphalt top and bottom. Steel bound isolation mat is



Above is shown a Steel Bound Mundet Natural Cork Isolation Mat. Note the natural cork strips within the steel frame.

usually used under exposed mounts, and asphalt paper bound isolation mat, under concrete foundations, of the envelope type. Mats are constructed to fit under any type of machine foundation.

For loads exceeding 2,000 lb. per square foot, we manufacture Mundet Machinery Isolation Cork, which is a board form of compressed granulated cork and comes in three densities.

Both types of isolation are furnished in 1 in., 1 1/2 in., 2 in., 3 in., 4 in. and 6 in. thicknesses, depending on the class of service.

The Standard Lime & Stone Company

First National Bank Building, Baltimore, Md.

Manufacturers of
Capitol Rock Wool
Insulations



Representatives
in all
Principal Cities



The Bat is readily installed where studding is open or in new construction



The blowing method is used in existing houses between walls or floors

Home Insulation for year-round comfort is the demand of the home owner today, because a properly insulated home saves fuel, resists fire, deadens sound, is cooler in summer and warmer in winter, and sells more easily.

Capitol Rock Wool is the nearest approach to perfect insulation. In winter it provides even temperatures all over the house, eliminates drafts, and reduces fuel bills from 20 to 35 per cent. In summer, the temperature inside will be 8 to 15 deg.

cooler than outside. Variation between first and upper floors will be negligible. Capitol Rock Wool is also fire-proof, vermin-proof, and water-resistant.

In new construction it is easily installed in compact, felted Bat form by the ordinary workman. Weight: 6 lb. per cubic foot. Thermal conductivity: 0.257 Btu. In houses already built, whatever the type of construction, Capitol Grade "A" Blowing Fibre is pneumatically conveyed into the wall air spaces.

INDUSTRIAL INSULATIONS

Blankets—A reinforced felted Capitol Rock Wool designed primarily for insulating boiler settings, fire walls, boiler breechings, smoke stacks within buildings, tank cars, hot water heaters, boilers, oil stills, bubble towers, large diameter pipes, ducts, etc., and for absorbing sounds set up by machinery.

Insulating Blocks—A compressed pliable product for temperatures up to 750 F., for insulating domestic furnaces, boilers, and hot water tanks; and for commercial boilers, tanks, ducts, stills, and breechings.

Pipe Coverings—With canvas or waterproof cover for temperatures from 60° F. below zero to 1250° F.

Insulating Cement—Plastic; quickly and neatly applied; available in both high and low temperature cements.

CATALOGS and Specifications of our complete line of home and industrial insulations gladly sent on request.