

Mundet Cork Corporation

65 S. Eleventh St. INSULATION DIVISION Brooklyn, N. Y.

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

Mundet Branches

*ALBANY, N. Y.	CHICAGO, ILL.	*HOUSTON, TEXAS	PHILADELPHIA, PA.
*ATLANTA, GA.	*CINCINNATI, OHIO	*KANSAS CITY, MO.	*ST. LOUIS, MO.
*BROOKLYN, N. Y.	*DALLAS, TEXAS	*LOS ANGELES, CALIF.	*SAN FRANCISCO, CALIF.
BOSTON (NO. CAMBRIDGE), MASS.	*DETROIT, MICH.	*NEW ORLEANS, LA.	*SYRACUSE, N. Y.

[*Agencies for Keasbey & Mattison Asbestos and Magnesia Insulating Products for High Temperatures]

Mundet Distributors are Located in the Following Cities—Names and Addresses on Request

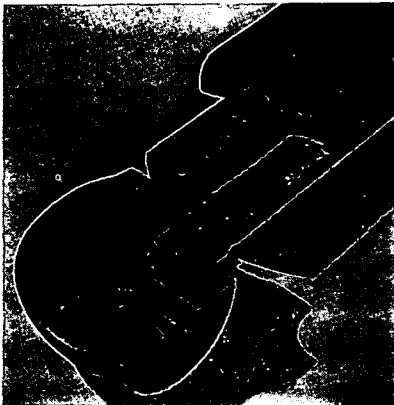
AMANA, IOWA	HARTFORD, CONN.	OKLAHOMA CITY, OKLA.	SEATTLE, WASH.
BALTIMORE, MD.	JOHNSON CITY, TENN.	PORTLAND, OREGON	TUCSON, ARIZ.
BUFFALO, N. Y.	MEMPHIS, TENN.	PROVIDENCE, R. I.	TULSA, OKLA.
CHARLOTTE, N. C.	MINNEAPOLIS, MINN.	RICHMOND, VA.	UTICA, N. Y.
CLEVELAND, OHIO	NASHVILLE, TENN.	ROCHESTER, N. Y.	YOUNGSTOWN, OHIO
DENVER, COLO.	NORFOLK, VA.	SALT LAKE CITY, UTAH	

Mundet "Jointite" Corkboard

—for all low temperature insulation and for acoustical correction. 100% pure cork, fabricated in accordance with U. S. Government Master Specifications and unsurpassed in its field. 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

Shown below, with fitting cover. 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.

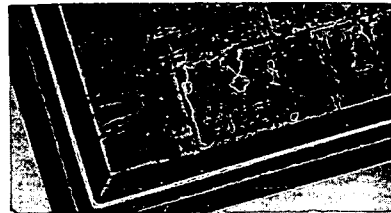


Section of Mundet Moulded Cork Pipe Covering, with Fitting. The pipe covering is made in sections 36 in. long, to fit all sizes of pipes.

Mundet Cork Vibration Isolation

Machinery vibration encountered in heating and ventilating work is effectively controlled by the use of Mundet Natural Cork Isolation Mats. These consist of blocks of pure cork, held together within a rigid steel frame or bound with asphalt

paper applied with hot asphalt top and bottom. Mundet steel bound mats are usually used under exposed mounts; asphalt paper bound mats under concrete foundations of the envelope type. Mats are made to fit under any type of machine foundation. For loads exceeding 2000 lb per square foot, we manufacture Mundet Machinery Isolation Cork, which is a board form of compressed granulated cork, available in 3 densities. All types of isolation are furnished in 1 in., 1½ in., 2 in., 3 in., 4 in., and 6 in. thicknesses, depending on class of service.



Above close-up of Mundet Natural Cork Isolation Mat shows how the blocks of cork are held together within a steel frame.

Engineering and Specification Service

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

Mundet Contract Service

Covers the complete installation of our products, in accordance with best established practice. Divided responsibility is avoided. All materials and workmanship are guaranteed.

The Pacific Lumber Company

PALCO WOOL INSULATION

100 Bush Street
SAN FRANCISCO

35 E. Wacker Drive
CHICAGO

5225 Wilshire Blvd.
LOS ANGELES

122 East 42nd St.
NEW YORK

WHAT IT IS

PALCO WOOL is a loose fill insulating material made from the bark of the Redwood tree, the protective covering of the world's oldest living thing. It is highly refined into an insulating material of light weight, wiry fibres of springy resilience. Recent improvements in manufacturing have made it clean, dustless and lighter in weight. In practical use PALCO WOOL has proved to be ideal for all types of construction, large or small, where resistance to conduction of heat is required. It is continuously efficient and reasonably priced, thus assuring economical performance.

USES

PALCO WOOL is suitable for any type of domestic or commercial construction as well as for the various types of Cold Storage construction.

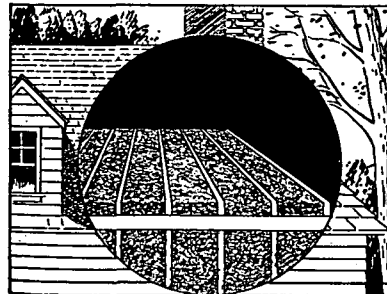
INSTALLATION

Approximately .8 of a lb of PALCO WOOL is required per square foot of 4 in. thickness. It is easily installed by hand or by machine. Between 100 and 150 lbs can be applied per hour per man. It comes in bales weighing approximately 100 lbs. Size 24 in. x 24 in. x 26 in.

Send for Insulation Manuals

Send for new 16-page booklets: "For Comfort Savings" on House Insulation or "Cold Storage Manual." Both give comparative charts and complete information on PALCO WOOL. Free sample on request.

House Application



TRADE MARK REG. U. S. PAT. OFFICE

8 PROPERTIES
that make it
AN IDEAL
INSULATION

- 1. Thermal Efficiency:** The established conductivity of PALCO WOOL is .26 Btu per hour per sq ft per inch of thickness per degree F difference in temperature by the Flat Plate Method.
- 2. Non-Settling:** The fibres of PALCO WOOL possess such resilience that no settlement in a wall can occur under the most severe conditions of vibration.
- 3. Moisture Resistant:** The fibres of PALCO WOOL are entirely lacking in capillarity and have little attraction for moisture, enabling it to remain dry and efficient when in use.
- 4. Permanent:** The inherent anti-septic qualities of PALCO WOOL make the existence of fungus impossible. The fibres retain their resilience indefinitely.
- 5. Vermin Repellent:** PALCO WOOL is distasteful and repellent to rodents and insects.
- 6. Fire Resistant:** PALCO WOOL, like the Redwood bark it comes from, is inherently fire resistant. As an additional protection it is Saferized to make it flame-proof.
- 7. Odor Proof:** PALCO WOOL is odorless itself and does not absorb or give off odors.
- 8. Economical:** PALCO WOOL is light in weight and low in density, offering exceptional thermal efficiency per dollar invested.

Cold Storage Application

