

# Keasbey & Mattison Company

"Makers of the Best in Asbestos"

Ambler, Pa.

## Branches

BALTIMORE, MD.  
BOSTON, MASS.  
CHICAGO, ILL.  
CINCINNATI, OHIO

CLEVELAND, OHIO  
DETROIT, MICH.  
MILWAUKEE, WIS.  
MINNEAPOLIS, MINN.

NEW YORK, N. Y.  
PHILADELPHIA, PA.  
PITTSBURGH, PA.  
WASHINGTON, D. C.



"REG. U. S. PAT. OFF."

WAREHOUSE DISTRIBUTORS

BIRMINGHAM, ALA., DIXIE ASBESTOS CO.

LOS ANGELES, FARRINGTON ENGINEERING CO.

BUFFALO, N. Y., E. J. EDDY, INC.

**PRODUCTS:—"Featherweight" 85 Per Cent Magnesia Pipe Covering and Blocks. Ambler High-Temperature Covering and Blocks. Ambler Asbestos Aircell Covering. Ambler Asbestos Cement. Asbestos Textiles of all kinds. Write for complete Catalog.**

## Company's Source of Asbestos

AS KEASBEY & MATTISON CO. controls its source of crude asbestos, owning the Bell Asbestos Mines at Thetford Mines, P. Q., Canada, perhaps the world's most productive mines of high-grade Chrysotile Asbestos, this company is assured of a constant supply of long-fibred asbestos so necessary in making a thoroughly efficient insulation.

## K & M 85 Per Cent Magnesia "Featherweight" Sectional Coverings and Blocks

KEASBEY & MATTISON CO. were the originators of 85 Per Cent Magnesia Covering, so called because it is composed of about 85 per cent basic carbonate of magnesia and 15 per cent of asbestos fibre. The magnesia is bound together with the long-fibred asbestos, giving it the necessary structural strength. K & M 85 Per Cent Magnesia "Featherweight" is very light in weight, fireproof and extremely durable. It will not injure piping and has a very high insulation value. Impartial expert engineering tests showing its superiority will gladly be sent upon request.

K & M 85 Per Cent Magnesia "Featherweight" Sectional Coverings are canvas-jacketed and 36 in. long per section. They are made in all standard and double standard thicknesses, 2-in. thickness, and 3-in. broken joint construction, and also in combination with Ambler High Temperature Insulation.

## Ambler High Temperature Sectional Covering and Blocks

Recommended for temperatures in excess of 700 deg. Fahr. These coverings are composed chiefly of asbestos fibre, bonded

with inorganic binders found by experience to be best fitted for this class of insulation. These coverings have a high insulating value and will withstand temperatures up to 1200 deg. Fahr. Furnished in same moulded shapes and thicknesses as 85 Per Cent Magnesia Coverings and Blocks.

## Ambler Asbestos Cement

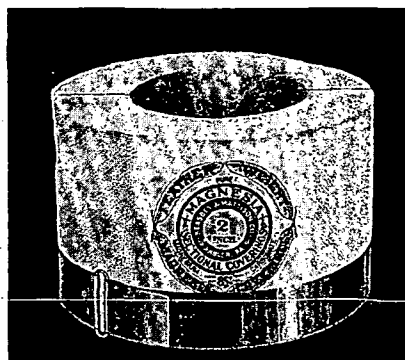
Composed of asbestos fibre and inert materials having high insulating value, being superior to ordinary asbestos cements and surpassed only by 85 Per Cent Magnesia Cement.

## Ambler Asbestos "Velvet" Cement

A fire-resisting and waterproof cement which gives a hard, smooth and beautiful finish to cement and block work, fittings and large or irregular steam surfaces. Furnished in 100-lb. bags.

## Ambler Asbestos Paper, Textiles, Gaskets and Boards

**Ambler Asbestos Aircell Coverings**—These are composed of various thicknesses of asbestos corrugated paper, each ply being about 1/4 in. thick. These thicknesses united form a covering which is light, fireproof and very satisfactory for low domestic heating and piping insulation. Made in 2, 3 and 4 plies.



Established 1910

# The RIC-WIL Company

UNDERGROUND CONDUIT SYSTEMS FOR HEATING PIPES

Union Trust Building, CLEVELAND, OHIO

BALTIMORE

ATLANTA

CHICAGO

NEW YORK

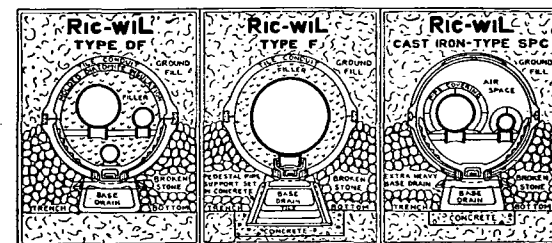
AGENTS IN PRINCIPAL CITIES—REFER TO LOCAL TELEPHONE DIRECTORY

**Products**—Ric-wil Conduit, which includes Base Drain, Pipe Supports, Insulation and other accessories, for underground steam, hot water and fuel oil pipes. Cast Iron Conduit for extra heavy duty.

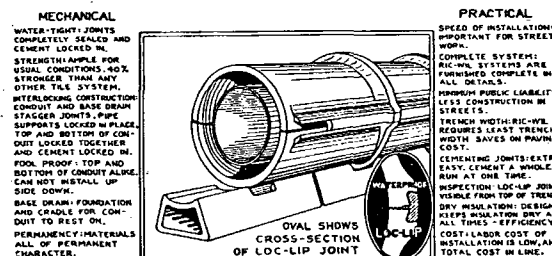
**Ric-wil Conduit**—Vitrified tile, bell and spigot type, which splits on the job for easy installing. Special Loc-lip Side Joints seal top and bottom halves together again after

**Dry-paC Waterproof Filler**—Permanently impervious to water, repels moisture. Unusually high efficiency and great natural strength. Will not slump down away from pipes. Is non-corrosive.

**Engineering Service**—Help in planning and supervision. Catalogs and special information on request.



## ADVANTAGES OF THE RIC-WIL SYSTEM

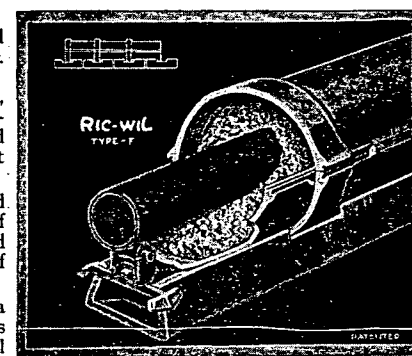


**Type SPC system** for steam heating and power pipes and super-heated steam. Insulation standard pipe covering.

**Type DA system** for hot water, fuel oil, and condensation returns. Sil-O-Cel Insulation moulded to inside of tile and keyed in. Pipes insulated from outside earth but not from each other.

**Type DF system** for steam heating and power pipes. Type DA with addition of Ric-wil Conduit Filler packed around pipes. Dry-paC Waterproof Filler if desired.

**Cast Iron Ric-wil Conduit**—For extra heavy duty under railroads or other places where conduit is subject to abnormal strain. Similar in design to tile Ric-wil. Heavy duty base drain.



Ric-wil Type F with Dry-paC Waterproof Insulation packed around pipes. Fully closed construction