

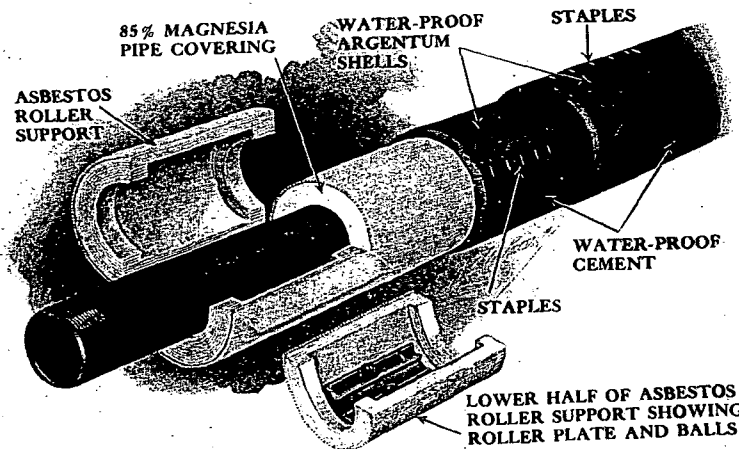
Robert A. Keasbey Company

ASBESTOS

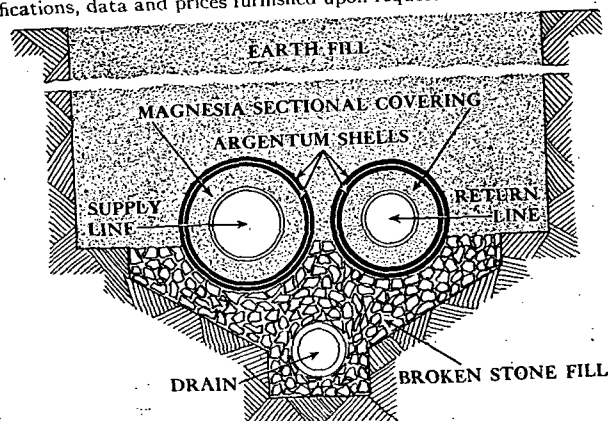
Bank and West Streets NEW YORK CITY

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Pipe and Boiler Coverings, Heat and Cold Insulation
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Argentum Insulation For Underground Piping



This System provides a simple and logical method of insulating underground steam or hot water pipes in connection with Central Heating Plants, large Institutions, Schools, Universities, Hospitals, Garages, etc.
This type of insulation in a modified form is excellent for piping running in unexcavated portions or buried in ground subject to dampness under buildings.
Specifications, data and prices furnished upon request.



Keasbey & Mattison Company

Ambler, Penna.

K & M FEATHERWEIGHT 85% MAGNESIA PIPE AND BOILER COVERING AND AMBLER ASBESTOS PRODUCTS

"If it's made of Asbestos, we've got it"

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Ambler Asbestos Compressed Packing
Ambler Asbestos Felt
Ambler Asbestos Paper
Ambler Asbestos Millboard
K. & M. Featherweight 85% Magnesia Pipe and Boiler Coverings

Ambler Asbestos Products—This trade name covers an extensive list of asbestos manufactures, both textile and felted, meeting every imaginable need of the heating engineer. These products are made of asbestos from the famous Bell Asbestos Mines, Thetford, Canada, owned and operated by us, and represent a manufacturing experience of more than 40 years. This experience and the service of a corps of chemical and engineering experts are at your disposal.



K&M 85% Magnesia Coverings in standard thickness can be depended on to save from 75 to 97 per cent of the total heat wasted by bare pipes.

TABLE SHOWING THE WEIGHTS ESTABLISHED BY K & M MANUFACTURING METHODS FOR 85 PER CENT MAGNESIA SECTIONAL AND BLOCK COVERINGS

85% Magnesia Sectional Covering 3 feet long			85% Magnesia Sectional Blocks, 1 Square Foot		
Size	K. & M. warranted weight for Sec.		Size	K. & M. warranted weight for Sec.	Thick-ness K. & M. warranted weight per Sq. Ft.
1/2"	1.41	4"	5.5	1/2"	.763
3/4"	1.5	4 1/2"	6	3/4"	none milled 1.921
1"	1.8	5"	7	1"	1.256
1 1/4"	2.125	6"	8	1 1/4"	1.59
1 1/2"	2.25	7"	10	1 1/2"	1.59
2"	3	8"	12	2"	1.938
2 1/2"	3.5	9"	13	2 1/2"	2.596
3"	4	10"	14	3"	3.25
3 1/2"	5			3 1/2"	6.11

K & M Featherweight 85% Magnesia covering is available in half sections for standard sizes of pipe to 10 in. in diameter; in segments for larger pipe and for other curved surfaces; in blocks for flat surfaces and flat boilers; and in the form of plastic or fibrous powder for application to joints and other irregular surfaces.

Requests for descriptive literature and advice on specific needs cordially invited.

K & M Featherweight 85% Magnesia Coverings—The efficiency of an insulating covering depends primarily on the number of dead-air cells. Through the use of carded asbestos fiber of selected grade, we are enabled to get the necessary structural strength in our Magnesia Coverings with a minimum amount of asbestos fiber and a maximum amount of carbonate of magnesia. Chemical tests show the magnesia content of K & M Featherweight Magnesia Coverings to be always well in excess of 85 per cent and running as high as 90 to 91 per cent. Some magnesia coverings offered run as low as 70 to 75 per cent in carbonate of magnesia. Tests show that the purchaser is warranted in paying ten per cent more for the lighter and more efficient covering. Don't pay for inert weight in your coverings. "The lighter they weigh, the better they pay."