

Other profitable J-M products

J-M 85% Magnesia for highest efficiency low-pressure work, J-M Anti-sweat Pipe Covering, specially designed for cold water lines to prevent condensation and dripping; J-M Wool Felt Pipe Covering, for hot and cold water service lines; J-M Zero Pipe Covering, to prevent cold water pipes from freezing under ordinary or moderate conditions.

Specialties

For economical lead joint pouring, use J-M Lead Joint Runners; for insulating range boilers, apply J-M Keystone Range Boiler Covers.

IN 12A J-31

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IT'S BETTER
ALL
AROUND

Johns-Manville
IMPROVED
ASBESTOCEL
PIPE COVERING

433 3/31 J-M History FILE COPY

PLAINTIFF'S
EXHIBIT
K-1485

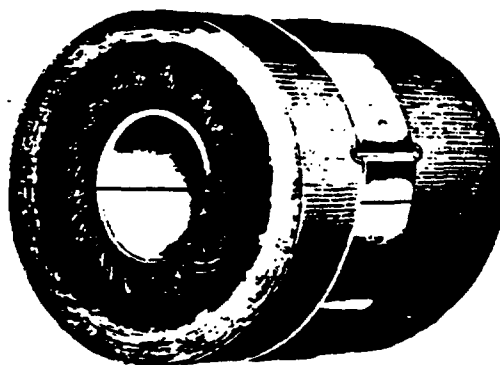
DEFENDANT'S
EXHIBIT

OE-55

PRODUCED
JM - 83



Johns-Manville Zero Sectional Pipe Insulation



The structure of Johns-Manville Zero Sectional Pipe Insulation adapts it exceptionally well to its special service.

JOHNS-MANVILLE Zero Sectional Cold Water Pipe Insulation is constructed of a layer of 1" hair felt surrounded by several layers of wool felt and with a layer of saturated wool felt inside the hair felt. This prevents the hair felt from coming in direct contact with the pipe.

Hair felt, one of the best known non-conductors of heat, greatly retards the flow of heat from the water in the pipe to the cold surrounding air, and the wool felt jacket and the inner layer of saturated felt provide protection for the hair felt lining.

This material is designed and constructed for insulating cold water pipes that are located where there is a likelihood of the water in the pipes freezing but

where temperatures are moderate rather than extreme or where the length of time that the surrounding air would be below freezing-point is short.

Where pipes run out of doors and are subjected to severe conditions or extreme temperatures, Johns-Manville Built-up Hair Felt of suitable thickness should be applied. (See page 42.)

Johns-Manville Zero Sectional Pipe Insulation is furnished in one thickness only (approximately 1 $\frac{1}{4}$ ") in 3-foot sections with canvas jacket and brass-lacquered bands, to fit standard pipe sizes.

Not furnished in sheet and block form. See approximate weight and price list on page 28.

Johns-Manville Wool Felt Sectional Pipe Insulation

AN inexpensive insulation for cold water pipes. Made of laminations of wool felt in sections 3 ft. long, in three styles:

"Standard"—1" thick, with an inner lining of one layer of asbestos paper.

"Champion" or "Express"— $\frac{3}{4}$ " thick;

same construction as "Standard."

"Aqua" or "C-B"— $\frac{1}{2}$ " thick; same construction as "Standard".

Not furnished in sheet or block form. See next page for approximate weights and list prices.