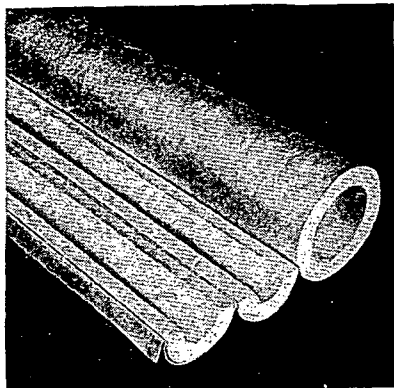
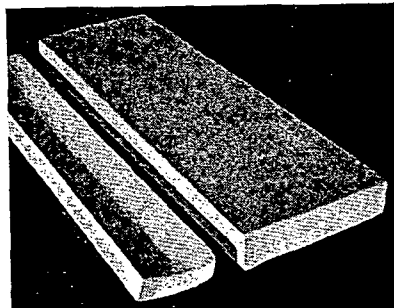


Ehret Magnesia Manufacturing Co.

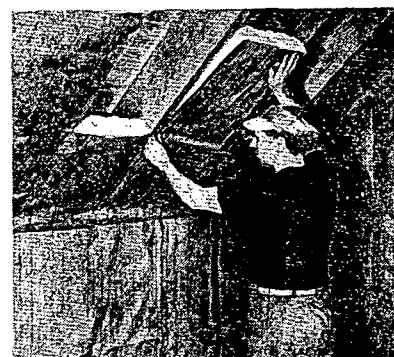
Valley Forge, Pa.



85% Magnesia and Enduro Pipe Coverings



Flat and Curved Sheets and Blocks



Ehret's Heat-Seal Wool Building Insulations

A FULL RANGE OF INSULATIONS FOR HEATING AND VENTILATING

The Ehret Company furnishes a broad range of thermal insulations for practically every industrial and architectural requirement. For full details of Ehret products, see the Ehret Insulation Manual.

Ehret's 85 Per Cent Magnesia

Known for nearly half a century in the industrial field, Ehret's 85 per cent Magnesia Pipe Coverings and Blocks are efficient, economical and they last indefinitely. Pipe coverings are available in a full range of sizes and thicknesses, and blocks can be furnished in thicknesses up to 4 in. An ideal material for use on heated pipes or surfaces whose temperatures do not exceed 600 F.

Ehret's Enduro

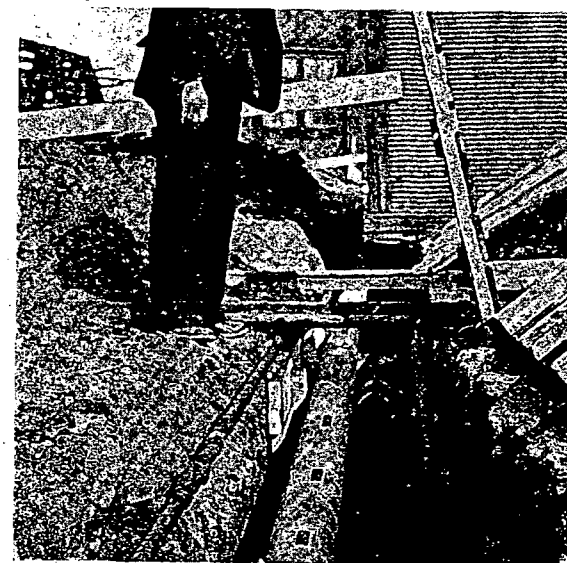
For temperatures between 600 F and 2000 F, Ehret's Enduro is admirably suited. Frequently used in combination with Ehret's 85 per cent Magnesia for high temperature work. Available in pipe coverings and blocks in a full range of sizes and thicknesses. Since Ehret's Enduro is made from a base of pre-calcined diatomaceous earth, it can like Ehret's 85 per cent Magnesia, be depended upon to last indefinitely.

Durant Insulated Pipe

The illustrations and description on the opposite page should be of especial interest to those who specify or install insulated pipe lines in underground or weather-exposed locations.

Other Ehret Products

Included in the line of Ehret insulations are products such as Air Cell Pipe Coverings, Anti-sweat and Frostproof coverings, Asbestos paper, Standard Hair Felt for cold piping and equipment, Cork Pipe Coverings and Blocks, finishing and insulating cements, packings and many other insulating and allied products.



Two 8 in. steam lines of Durant Insulated Pipe, being installed one above the other in a narrow trench.

EHRET'S DURANT INSULATED PIPE

... for Underground and Outdoor Service

This unique system of pipe line protection consists of pipe that is insulated, sealed and protected *at our factory*, and shipped to the job ready for installation. Pipe lengths can be joined with screwed, flanged or welded fittings, and the system provides protection for expansion bends, joints, valves and similar pipeline appurtenances.

Field joints in Durant Insulated Pipe

are easy to make, and once made the backfill can be begun and the trench flooded for tamping.

Ehret's Durant Insulated Pipe will not crack or leak and moisture or water is permanently excluded by the thick, time-defying layer of high-melting-point asphalt that encloses all parts of the system. Write for the special Ehret D.I.P. folder—it gives full details.

Some Outstanding Advantages of Durant Insulated Pipe:

1. Permanently waterproof.
2. Elimination of electrolysis and corrosion.
3. Requires no sub-drains as even complete water submersion does no harm.
4. In multiple lines, individual Durant pipes can be added, removed or replaced without disturbing others.
5. Minimum trenching and field work.
6. No rollers or pipe supports required.
7. No breakage or waste of material during installation.
8. Tile or masonry protection not required.
9. Field costs are much lower than those of tile, tunnel and similar systems.
10. Insulation protection is absolutely dependable.