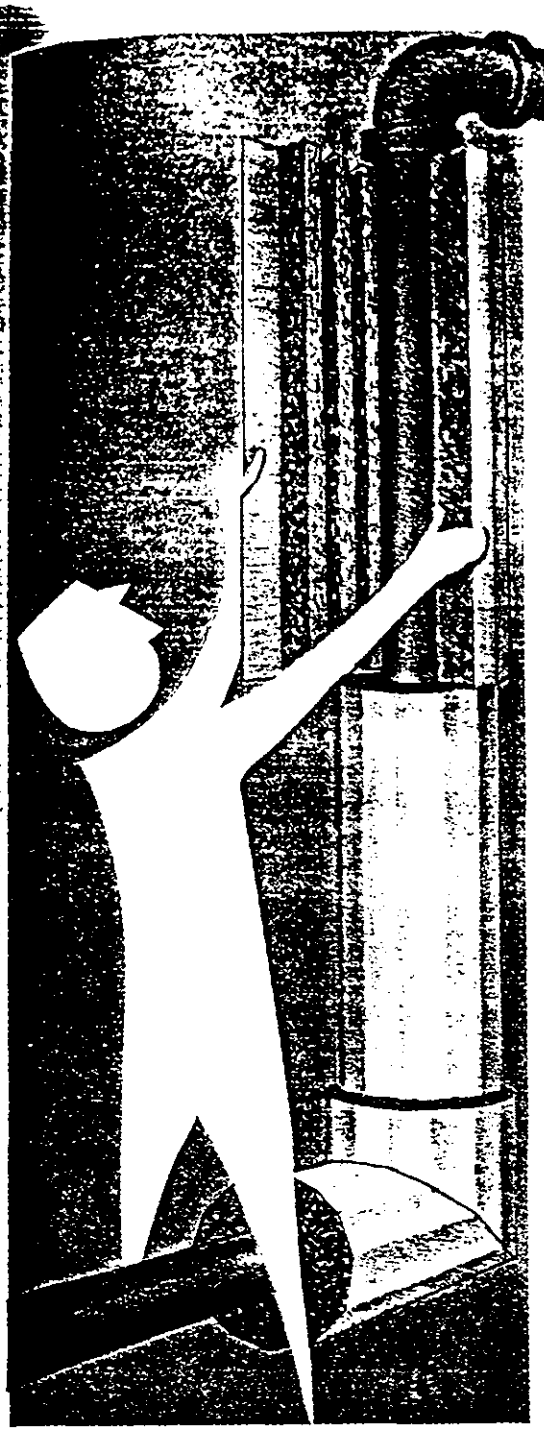
PLAINTIFF'S EXHIBIT
ACS-107



New pipe insulation goes on fast in one operation

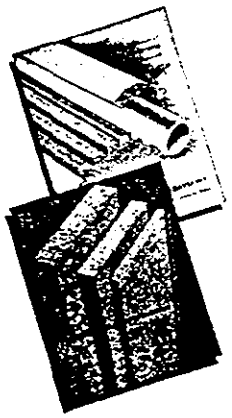
The speed with which Armstrong LT Cork Covering goes on low-temperature pipes results in substantial time and labor savings. This new kind of insulation is made of cork segments adhered to a backing of asbestos paper and aluminum foil laminate that seals out moisture and resists fire. Fast application requires only cementing the flap in place and sealing the end joints with vaporproof tape. There are no wires or bands needed, no cloth, twine, or paper to be wrapped around the insulation, and no vapor barrier to apply.

A highly efficient insulation for all low-temperature piping, LT Cork Covering is only one of the many quality products in the Armstrong line. A complete contracting service, geared to install these insulations economically and efficiently, is also available. Free booklets give full details. Check the ones you want in the coupon below.

Armstrong

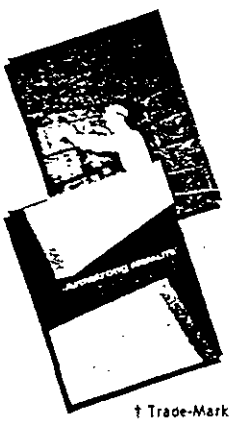
INDUSTRIAL INSULATIONS

for temperatures from –300° F. to 3000° F.



☐ Armstrong LT Cork Covering, for all low-temperature lines

☐ Armstrong Corkboard, for all low-temperature rooms



☐ Armstrong Armaglas* Insulations, for low-temperature rooms

☐ Armstrong Armalite†, a new, lightweight insulation for cold rooms

† Trade-Mark

Armstrong Cork Company
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Lancaster, Penna.

Please send me the free booklets checked. ☐

Please have an Armstrong representative call. ☐

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Position .....

Company .....

Address .....

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* ® Armstrong Cork Company, manufactured for Armstrong by Owens-Corning Fiberglas Corp.