

Efficient new pipe covering for outdoor or indoor lines operating up to 1800° F.

Kaylo-20*, a new, highly efficient pipe insulation for service at all temperatures to 1800° F., is made to fit pipes as large as 39" in diameter. High flexural strength (50 lbs in²) and compressive strength (100 lbs in² at 5% deformation) plus light density (12 lbs/ft³) reduce breakage during installation and service, allow easy fabrication. Kaylo-20 is moisture resistant and dimensionally stable, keeps its high strength and efficiency with negligible shrinkage and warpage even under severe service conditions. Outdoors, weather-proof finishes are easily applied. Kaylo-20 is made to simplified dimensional standards, in 3' lengths, 1" to 3" thicknesses.

Kaylo-20 is one of the many quality products in the full line of Armstrong Industrial Insulations. Armstrong also offers you a complete contracting service, geared to install these products economically and efficiently.

For full data on Kaylo-20 or any other Armstrong insulations, send for free booklets. Check the ones you want on the coupon below.

* T.M. Owens-Illinois Glass Co.

Armstrong

INDUSTRIAL INSULATIONS



PLAINTIFF'S
EXHIBIT
ACS-108



☐ Kaylo-20
Insulating
Block (data
sheet)



☐ Kaylo-20
Pipe Covering
(data sheet)



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Armaglas**
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for Piping,
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Vessels ...

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Position

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** T.M. Armstrong Cork Co. Manufactured
by Owens-Corning Fiberglas Corp.
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