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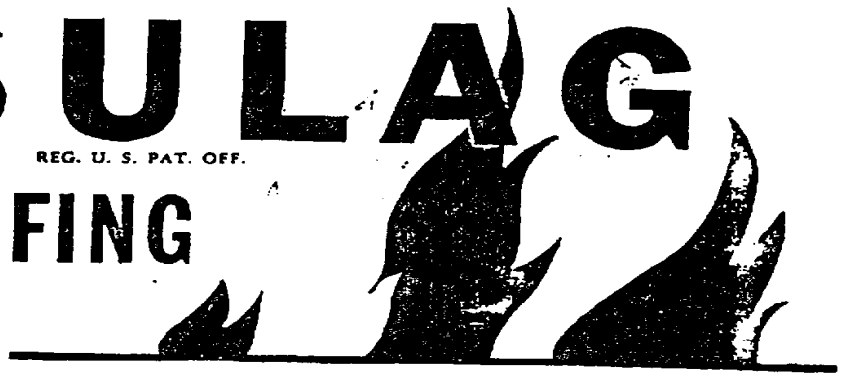
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DOCUMENT DESCRIPTION: Advertising Literature

INSULAG

REG. U. S. PAT. OFF.

FIREPROOFING CEMENT



INSULAG is a fire retardant, lightweight formulation, having a fire and water resistant smooth white surface.

INSULAG weighs only 40 pounds per cubic foot; 1/3rd the weight of concrete, common brick or other such fire proofing materials. Therefore, excessive loads are not added to existing structures, or those under design.

INSULAG was subjected to exhaustive fire-proofing tests by a nationally recognized research laboratory and large oil refinery. Their reports proved INSULAG is capable of withstanding THERMAL SHOCK without spalling or destruction when 100 lb. per square inch water pressure was played on it by hose, with nozzle, at all distances, and at all temperatures up to 2000°F.

INSULAG is the ideal fireproof protection for Structural Columns, Beams, Channels and Angles, LP Gas Tanks, Oil Tanks, Tower Skirts, Pipe Line Supports and All Exposed Steel in Oil Refineries, Steel and Chemical Plants.

INSULAG is regulary used as a Refractory Insulation by all types of industries, inside and outside of furnaces and boiler settings, for temperatures up to 2200°F. It is also used for many types of insulations inside and outside of buildings, regardless of climate and without weather proofing.

INSULAG is the only material required for a fireproofing and water resistant insulating job.

BE ASSURED OF YOUR FIREPROOFING BY USING INSULAG

PROPERTIES OF INSULAG A FIREPROOFING CEMENT

LOW THERMAL CONDUCTIVITY—1" has insulating value of 9" Firebrick

HIGH MECHANICAL STRENGTH—Withstands vibration—Moderate Abrasion

HIGH TEMPERATURE LIMITS—2200°F.

LIGHT WEIGHT—Trowelled: 40 lbs. per cu. ft.
Gunned: Approx. 45 lbs. per cu. ft.

QUICK SETTING—(2-24 hours) Depending upon temperature and atmospheric conditions

NON-INJURIOUS—Contains no mineral wool.

WATER RESISTANT—After setting does not dissolve or collapse in contact with water, steam or oil. Does not require water-proofing.

ADAPTABILITY—Roughed or scratched, Coat and Finish Coat with one product INSULAG. Trowels to a hard smooth, white finished surface.

Pfizer QUIGLEY COMPANY, INC.

Manufacturers of Refractories — Insulations — Paints

235 E. 42nd Street New York, N.Y. 10017

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