

PHYSICAL PROPERTIES:

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1. The above information was obtained from the files of the FBI, New York Office, and is being furnished to you for your information.

THERMAL CONDUCTIVITY

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**COMPLIANCE WITH
GOVERNMENT SPECS**

No. 361 Cement meets MS-C-2940, Type II, and SS-C-140, Type IV, Grade I
No. 357 Cement meets MS-C-2900, Type I, and SS-C-140, Type II
No. 355 Magnesia Cement meets SS-C-160, Type I
Spartan Cement meets SS-C-160, Type V
Rary 450 Cement meets MS-C-2641, and SS-C-160, Type III, Grade II
No. 500 Cement meets SS-C-160, Type IV

SHORT FORM SPECIFICATIONS

SECRET

Asbestos content (JLS No. 322 or 302) in two coats, or hydraulically setting cement (JLS No. 303) in one coat, shall be applied over horizontal wire mesh stretched tightly over blocks and securely wired in place. The final coat of asbestos cement shall be left rough and allowed to dry thoroughly before applying second coat. Second coat of asbestos cement shall be troweled 2 to 1 by weight with Portland cement and troweled smooth. Finishing cement (JLS No. 450) may be substituted for first coat in lay of asbestos cement.

PLAYERS, ITEMS AND PLACES

On piping 4" and larger, valves, fittings and flanges shall be insulated with wool or Rock insulation of same material fabricated by sections, or pieces wrapped in place, and finished with a fitting and smoothing coat of mastic. On pipes smaller than 4" the jacketing insulating compound (J-M No. 307) shall be used with an additional finishing coat (J-M No. 352 or 307) finish. J-M No. 301 shall be applied on cool coat over entire size.

Johns-Manville

22 East 40th Street, New York, N. Y. 10016

Sales offices in principal cities

USA IN CHINA

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J-M INSULKOTE® weather protective coatings



Johns-Manville

PRODUCT INFORMATION

type: Protective Coating
temp limit: 250F

ADVANTAGES

Durable

resulokote effectively seals out water, preserves maximum insulation efficiency, helps prevent rusting and corrosion of expensive equipment.

Keeps Out Water

Years of service in the field have shown that Insulbore resists acid or alkaline atmospheres and will stand up under the most adverse weather conditions. Its composition minimizes surface cracking and crazing under sudden temperature changes. A jet black material, it will not fade after it is applied—pavements will not contrast with weathered coating.

Early Applied

unmashed ready-mixed in two containers to facilitate subject, easy front of array acquisition.

DESCRIPTION: Developed as high quality protective coatings, J-M Insulokote are compounded of selected and processed bitumens, asbestos fiber and mineral fillers. These formulations were chosen after careful development and testing to give maximum protection at lowest applied cost to a wide range of industrial applications. Insulokote is applied by brush, spray or roller to steel surfaces to insulate tanks and process equipment. Insulokote effectively seals out water, prevents maximum insolation efficiency, helps prevent rusting and corrosion of expensive equipment.

AVAILABLE TYPES:

Insulokote ET. A non water-vapor barrier, non-burning, weatherproof coating for use over insulation where "breathing" is required.

Insulokote 57° and 50°. Weatherproofing and vapor barrier coatings for insulations on refrigerated equipment. Insulokote SG is an excellent anti-corrosion coating.

insulate SOG... A combination purpose coating which insulates and protects against weather and corrosive atmospheric conditions, and will prevent condensation under moderate conditions.

• **Tracy/assistant** • **Spencer** •

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Specification Data

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Available in 5 gallon pails, and 30 or 55 gallon drums.

INNAKOTE ST When applied on dry substrates, no primer is required, but be vigilant with moisture; reinforcement should be used. Towing should be done, finally, to make sure the coating is thoroughly forced through the mesh. Inflation, ST should not be applied in thicknesses greater than 1". Application to a greater thickness may cause chipping while there is still solvent in the coating.

On masonry floor insulation, Innokote, Primer 5 should be applied prior to application of Innokote ST. Wire mesh reinforcement is not required except where movement or vibration may occur.

will be a mark on head and feet is desired. the head and feet on the lower of head and feet, where passing is not common. marks should be allowed to be shown, and then passed with the head and feet.

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