

The RUBEROID Co.

NEW YORK 17, N. Y.

For Attention

Mr. W. C. Schwingen

Date

June 28, 1963

Copy to

Reference

Subject

CALSILITE CATALOGS

We have received your letter of June 26th requesting copies of our Calsilite brochures.

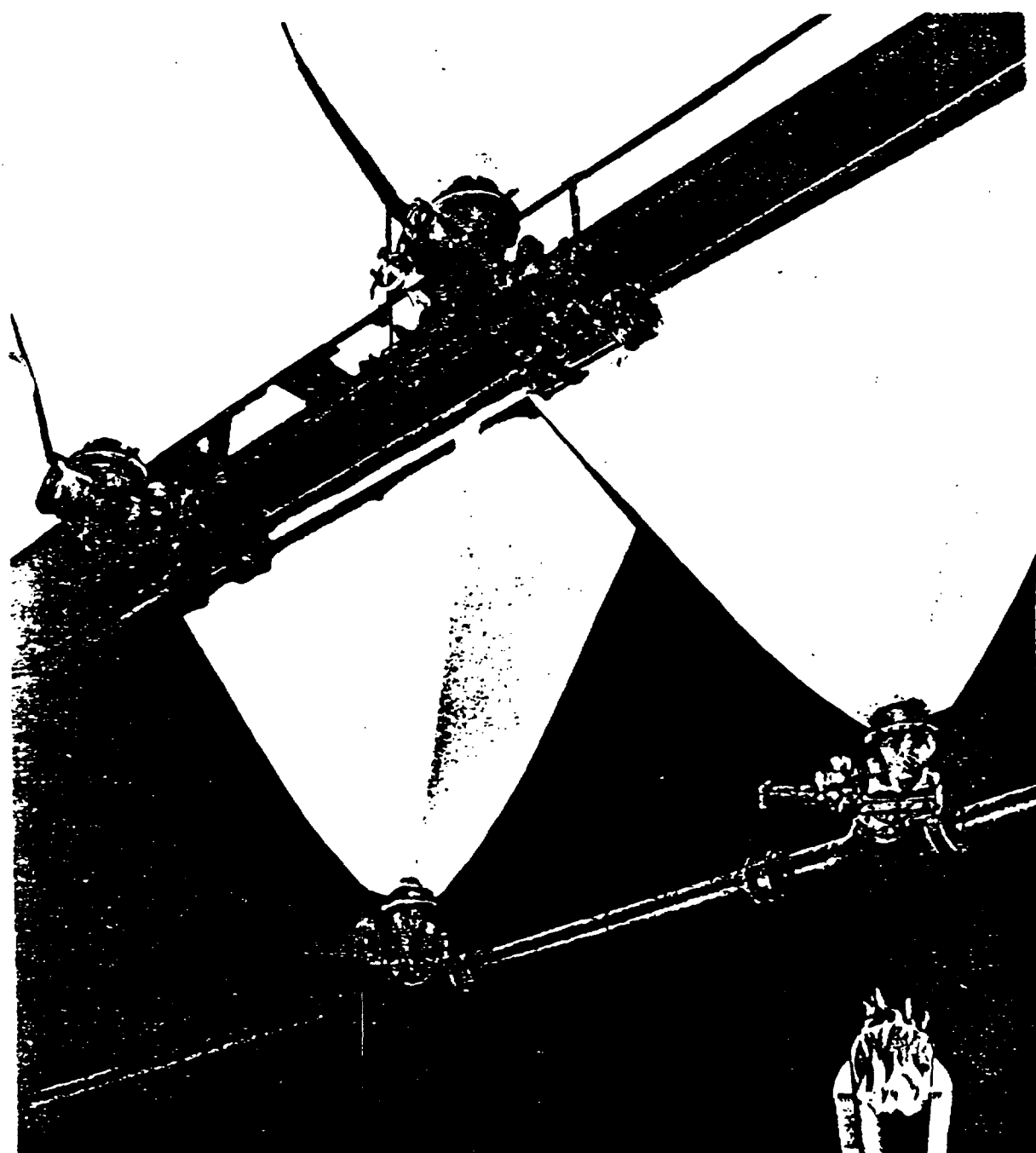
We are enclosing six copies of our brochure #1448 on Calsilite. This is not our current brochure but is all we have left in stock. New catalogs are being printed but won't be ready until September. If you need specific information please call Mr. Neel or Mr. Henry.

Also enclosed, six copies of our current brochure on Asbestos Cements, #1463.

hmk
enc.

E. M. Korell
Secretary to Mr. Neel

GAF 10745



GAF 10746

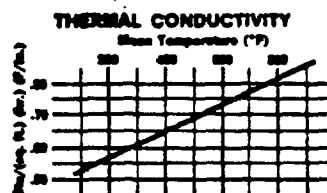
RUBEROID insulation cements

for temperatures up to 1800°F.

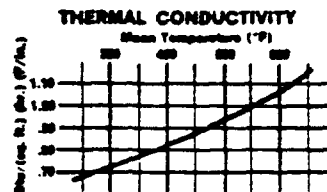
RUBEROID in

for both

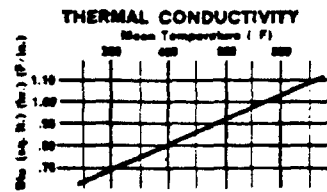
RUBEROID GRADE 3



RUBEROID CALSID T



RUBEROID GRADE



RUBEROID GRADE 2

For use at temperatures up to 1800°F. An excellent material for tanks, fittings, etc. Covering capacity of this cement is

RUBEROID GRADE

For use at temperatures up to 1800°F. Standard Grade 214 Cement. Ideal where price is a factor. Comes in 50 and 100 lb. bags.

GAF 10747

insulation cements

a cement for every temperature problem...
insulating and finishing

MINERAL WOOL CEMENT

GENERAL RECOMMENDATIONS FOR THICKNESS

surface temperature	thickness in.	hot surface temperature	thickness in.
to 175 F.	1	950 to 1100 F.	4
to 325 F.	1½	1100 to 1300 F.	5
to 550 F.	2	1300 to 1600 F.	5½
to 750 F.	2½	1600 to 1800 F.	6½
to 950 F.	3		

For use on irregular surfaces at temperatures up to 1800°F. This high quality insulation cement is produced by combining high-temperature-resistant mineral fibers with high-grade long-fiber asbestos and colloidal clay. It is reclaimable if temperatures have not exceeded 1200°F. It is rust-resistant, easy to apply over brick or metal, comes ready for application. Grade 813 Cement is an economical material having wet coverage of 80-85 sq.ft., 1" thick per 100 lbs., and dry coverage of 45 sq.ft., 1" thick per 100 lbs. Comes in 80 lb. multiwall bags.

CEMENT

For both insulating and finishing uses at temperatures up to 1200°F. Dual-purpose Calisilite Cement makes it necessary to stock only one cement, reduces labor by reducing the number of coats required. Regardless of how long it has been in use, it can be ground and used again. Its covering capacity of 50 bd.ft. per 100 lbs. makes it reasonable in cost. Calisilite Cement is easy to work with, sets up slowly so that it can be carried overnight and used the next day. It has a low shrinkage factor, a smooth, hard, white finish, and leaves no cracks after drying.

SINGLE COAT CEMENT

For both insulating and finishing uses at temperatures up to 1200°F. This cement trowels easily, sets quickly to produce a smooth, white, glazed surface. It can be painted without preparation after it is dry. It is suitable for outdoor use, has a low shrinkage factor, superior adhesive qualities. For finishing use, a single ¼" to ½" coat is recommended. For insulating valves and fittings, it should be trowelled to the same thickness as adjoining pipe insulation.

ASBESTOS CEMENT

General utility cement, especially popular among steam fitters for use over boilers, cement is 20 bd. ft. per 100 lbs. Comes in 50 and 100 lb. bags.

ASBESTOS CEMENT

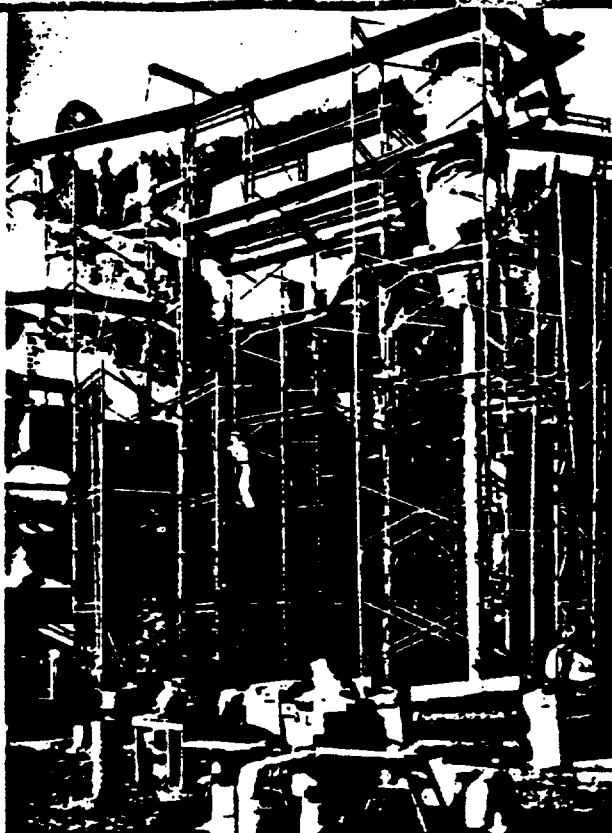
7-M Mine Run Asbestos Cement with shorter fibers and lower covering capacity for Good adhesive quality. Covering capacity of this cement is 15 bd. ft. per 100 lbs.

FOR YOUR CONVENIENCE
this folder has been prepared
in the form of a Temperature
Selection Chart. Figures at
top and bottom of page
represent hot surface temperature
in degrees Fahrenheit.

GAF 10748

RUBEROID INDUSTRIAL INSULATIONS

a complete line
of quality
insulation materials



CALSILITE HIGH TEMPERATURE INSULATIONS – Calsilite[®], for temperatures up to 1200°F., and Calsilite-Hi[®], for temperatures up to 1800°F., are high-quality, pre-molded insulations for use under all industrial conditions. Available in pipe covering, block and segmental form in a full range of sizes and thicknesses.

RUBEROID FIBER GLASS PIPE INSULATION – Designed for low pressure use, this insulation is composed of very fine glass fibers, bound together with an inert thermosetting resin. It is available in 3-foot sections, in a wide variety of sizes and thicknesses, with or without different types of jackets for use under various conditions.

RUBEROID FIBER GLASS DUCT INSULATION – The excellent thermal insulating qualities of this material make it an ideal insulation for air conditioning ducts. Furnished in different thicknesses and densities with facings of aluminum foil, vinyl, or reinforced asphalt laminated paper for different uses.

RUBEROID ASBESTOS PAPER AND MILLBOARD – Designed for use wherever a flexible, inexpensive, fireproofing material is required. Also used in the manufacturing of gaskets and brake linings and for application to steel and iron as well as impregnation with plastics.

PROBLEM?

Call your nearest Ruberoid Contractor or Distributor or write directly to the Industrial Insulation Division, The Ruberoid Co. Consult with us at the outset of your project and we will be able to save you time and money.

The RUBEROID Co.
INDUSTRIAL INSULATION DIVISION

733 THIRD AVENUE, NEW YORK 17, N. Y.



GAF 10749