

The RUBEROID Co.

SOUTH BOUND BROOK, N. J.

H.A JUN 23 48

For Attention

Mr. Herbert Abraham, President - N. Y.

Date June 22, 1948

Copy to

Messrs. Cowan and High

Reference

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Subject

CALSILITE - INSULATING CEMENT

For your information I am attaching herewith a copy of Mr. Gordon's letter dated June 21.

Our experiments indicate that a satisfactory Calsilite Insulating Cement can be made from 119-B formula dry scrap, finely pulverized and mixed with 55% of 7K asbestos fiber.

Our experiments show that neither 7M (O-O-1-15) nor 7R (O-O-0-16) will make a satisfactory cement in combination with Calsilite. The work indicates that at least a 7K fiber (O-O-2-14) must be used to get satisfactory application and minimum shrinkage results.

If approximately 16 tons of Calsilite waste are available per month, about 20 tons of 7K fiber would be required to work it up into cement.

C. R. Exert
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CRB:IA
Att.

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