

The RUBEROID Co.
NEW YORK, N. Y. 10017

For Attention Mr. H. R. Kuhlken

DEC 1 1965
DEC - 1
Date November 30, 1965

Copy to

Reference

Subject AMOSITE FIBRE - III

It would be appreciated if you will arrange to have the one ton sample of III Amosite Fibre now at Gloucester evaluated as soon as possible so that we can place a definite order for next year. As you know, North American has offered to furnish higher valued III at the same price as W-3. However, as of today, their proposition has not been accepted.

CIS:P

✓
C. L. Sell

W-3	\$220/ton	8.0 - 2.5 - 3.0 - 2.5	1/2" - 2 1/2"
W-X	245/-	10.0 - 2.5 - 1.5 - 2.0	1" - 2"

01-0201842

MICH01060

4. *Materials*
now
The RUBEROID Co.

General Manufacturing Department
SOUTH BOUND BROOK, N. J. 08880

For Attention Mr. W. Schwingen

Date: December 1, 1965

Copy to Messrs. Sell - Sarlo - Hughes - D. Davis

Reference

Subject AMOSITE FIBRE - IX

Attached is a copy of Mr. Sell's letter of November 30, 1965, which is self-explanatory. Will you please arrange to expedite these tests with Gloucester. They will need your recommendations on how much less IX should be used in the formula.

You might want to tie this into the elimination of chrysotile.

HERMAN B. KUELKEN

HRK:p

Att.:

MICH01058

01-0201841

4-4
Row Material
Mr. C. I. Ball - NEW YORK

December 22, 1965

Re: Bettoli, Davis, DiGemi, Frost, Hughes,
Kublen, Sarle

AMOSITE FIBRE - IX

I am confirming the fact that you were advised by phone on 12/21/65 that the test work done at Gloucester indicated that the IX amosite fibre is a satisfactory replacement for W-3 amosite in the Calclite operation. You can, therefore, proceed to accept the North American proposition to replace IX for W-3 at an equal cost basis.

Based on the best results, we feel that we may be able to reduce the amount of IX used and therefore reduce cost. When the first shipment of IX arrives, Mr. Hughes and I will arrange for some tests at lower fibre levels.

WCS/had

W. C. SCHWINGEN

MICH01056

01-0201840