

→ MOONEY/
For information
E/wc
1/24/68

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PLAINTIFF'S
EXHIBIT
DUP-733

January 19, 1968

TO: R. C. AUER
DESIGN DIVISION
FROM: F. W. MAY *F. W. May*
CONSTRUCTION DIVISION

PROJECT 3815 - BEAUMONT - NEW METHANOL PLANT

Forwarded per our discussion are comparative insulation prices, taken from the most recent Armstrong contract in effect at Beaumont Construction, showing relative prices of unibestos and inhibited calcium silicate. We have also shown the increased cost of unibestos over inhibited calcium silicate.

Should you desire comparative data for other material sizes and thicknesses, please advise. Because of the added cost of unibestos, we favor the use of inhibited calcium silicate.

FWM:nlb
Attachment

DUP 1008046

DU 051126

DUP 1008047

DU 051127

Pipe Size	Insul Thickness	Price/Linear Foot		% Increase in Cost, Unibestos vs. Inhibited Calcium Silicate
		Unibestos (Code 106)	Inhibited Calcium Silicate (Code 102.1)	
1"	1"	27¢ + 22% = (.3294)	27¢ + 32% - 10% = (.3208)	2.68%
2"	1"	36¢ + 22% = (.4392)	36¢ + 32% - 10% = (.4277)	2.68%
3"	1"	45¢ + 22% = (.5490)	45¢ + 32% - 10% = (.5346)	2.69%
4"	1"	60¢ + 22% = (.7320)	60¢ + 32% - 10% = (.7128)	2.69%
<u>For Block Insulation per S.F.</u>				
1"	1"	30¢ + 40% = (.42¢)	30¢ + 13% - 10% = (.3051)	37.65%
2"	2"	60¢ + 40% = (.84¢)	60¢ + 13% - 10% = (.6102)	37.65%
3"	3"	90¢ + 40% = (1.26)	90¢ + 13% - 10% = (.9153)	37.65%

All prices less than carload lots