

PLAINTIFF'S EXHIBIT

MBL-339

INTEROFFICE CORRESPONDENCE

MOBIL CHEMICAL COMPANY/
ALTERNATIVE ENERGY UNITS
INDUSTRIAL HYGIENE
PLAINSBORO, N. J.

TO: W. J. Foley
R. P. Fricke
R. J. Land

DATE: June 14, 1983

CC: B. A. Larson

ASBESTOS INSULATION SEALANT

Enclosed for your information please find literature concerning the above which appears to be a good product for encapsulating asbestos insulation. We will continue to supply similar information as available.



J. K. Mooney

JKM:aa
Enc.
#16810

06249

448018

Rip-Out Asbestos Insulation? Don't do it! Until you read this.

New Low Cost encapsulating Formula "Asbestite" Tested by U.S.E.P.A. Proved **most effective Penetrant** For Stopping Asbestos Fiber Fallout. Material Costs as little as .09¢ sq. ft.

MAGNIFIED 2000 TIMES



An asbestos particle after treatment with **Asbestite 1000**. Notice that even on a microscopic scale the particle is completely enclosed.

ASBESTITE #2000 FOR CEILING INSULATION

- Lowest cost-effective treatment
- 1/10 the cost of removal
- Lowest Class A fire rated
- Penetrates up to 2 inches for total encapsulation
- Easily applied-Permanent
- Non-toxic, non-combustible
- U.S.E.P.A. sealant code #35 A Battelle labs

ASBESTITE #2000XL FOR PIPE LAGGING INSULATION

- Encapsulation beyond the wrapping
- all advantages and features of #2000
- Even if damaged, fibers are locked in place
- Injection applied-Patented procedure
- Not affected by high heat

MAGNIFIED 60,500 TIMES



Even at a magnification of 60,500 it can be seen that the dendrite bundles of this **treated** asbestos fiber are changed to round encapsulated particles

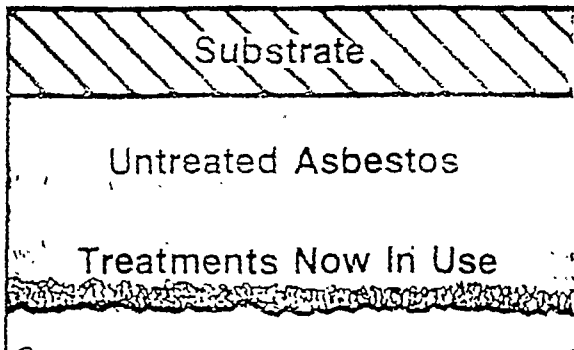
ASBESTITE #1000 FOR SAFE REMOVAL OF ASBESTOS

- Stops fibers from contaminating other parts of the building
- Tests confirm—no contamination on most difficult, high fiber release-type rip-outs
- Impervious to ground acids
- Provides safest working conditions possible

ASBESTITE #3000 FOR ENCAPSULATING FIRE PROOFING ASBESTOS ON BEAMS & STRUCTURAL MEMBERS

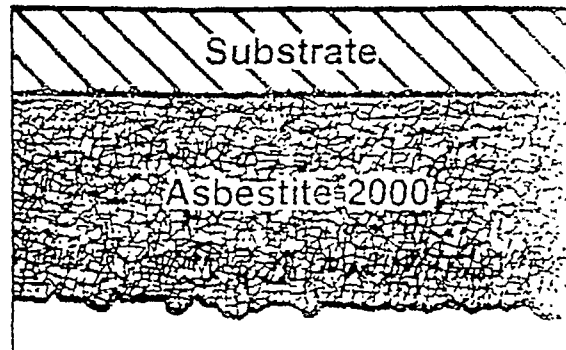
- Specially formulated to retain fire proof rating. Insurance rates maintained
- Stops rust and scaling
- Provides full penetration
- Easy to apply by your own personnel-instructions available

Self Supporting System re-constitutes matrix it adheres to substrate



Any surface sealant used as a line will lead to hazardous contamination if surface is damaged. Most use very high pressure in an attempt to drive in the sealers. This disturbance causes high release of asbestos fibers into the air.

INSULATION SHOULD BE EXAMINED



Asbestite 2000 is first misted on the surface to wet and lock fibers then more is applied using low pressure airless spray. This is almost water-thin. This allows it to be drawn into the fibers by capillary action.

ARPIN PRODUCTS CO.
1718 F Street, Attn: Dept. 6
S. Belmar, N.J. 07719
201-280-0400

includes written permanent guarantee

Patent: Applic. S.N. 06-196,571

448019