Supplemental 3/5/74

Vinyl Latex-water base suspension of mastic consistency (semi-solid)

Water-20% - Polyvinyl Acetate Emulsion 53%.

Asbestos -2%- Tris-B-Chloroethyl Phosphate 7%.

Ethylene Glycol - 4% - Antimony Silico Oxide (1/2 Sb_2O_3), 1/2 SiO_2) .001%

Titanium Dioxide 1/2%-Sodium Salt of Cardoxylated Polyflextrolyte .3%

Diatomeaous Earth -5% - Pigment or Carbon Black (Aqueous Collodial Dispersion) - .04%

Chlorinated Paraffin (70%-Chlorine) 4%- Clay- 1%- Mica -4%.

1.308	(10.90 +.2	Lb. # /gal.	Non-Volatile (Semi-Solid)	N/A	Refer A-3

$7_{\text{avg.}}^{5}$ No-Material is chemically stable in normal usage.

Material is chemically inert.

Refer to chemical resistance table attached.

Material has never indicated or exhibited such toxicity.

No harmful effects have ever resulted.

There are no volatile materials involved.

No warming properties involved. Material does exhibit mild odor characteristic of the latex emulsion.

TLV N/A - (No airborne contaminants).

PLAINTIFF'S EXHIBIT VM-5

Non-Irritant (Cleaning with water adequate)

Refer Item C-1

N/A

Apply induced vomiting and consult physician.

Allow adequate time for applied material to cure. Do not apply below 40 F. At ambient temperature upper temperature limit 250 F. Do not take internally.Consulting container label instructions is adequate.

Clean Up with water adequate while material is in wet stage.

Do not store below 40 F (refer container label).

No special protective equipment is required. Use as directed on label.

Material:

N/A (Non-volatile

Refer Item D-5.

Refer material description.

Material is chemically stable and has never exhibited spontaneous heating.

N/A N/A Refer Part A.

Free Carbon (Carbonaceous char).

Dry Chemical, CO_2 or water may be used although material is fire retardant in wet and dry states.

This material is a polyvinyl acetate copolymer latex, suspension of chemically non-reactive fillers and inert components. The material has never exhibited any degree of toxicity in the wet or dry states.

VIMASCO CORPORATION, POST OFFICE BOX 516, NITRO, WEST VIRGINIA, 25143

CHEMIST January 4, 1971