

IN RE: ALBERTA MIS November 1992



NORTH TONAWANDA, NEW YORK 14120

April 14, 1976

Copy of this letter
sent to
W. Zupfer
W. Day
J. W. Wilson
HW88-0005908

Westinghouse Electric Corporation
Beulah Road
Pittsburgh, Pennsylvania 15235

Attention: Mr. K. A. Bodden, Administrator
Headquarters Industrial Hygiene

Dear Mr. Bodden:

Enclosed is the health and safety information you requested
on Durez 18683 and 23639 black molding compounds.

At this time we would like to inform you that we are changing
over to non-asbestos formulations.

Because regulations are continually becoming more stringent
for the use of asbestos, we are completely phasing out its
use in our products, including 23639 black.

You will soon be receiving information explaining our program
along with our recommendations for substitutions.

Please contact us if there is any additional information you
need.

Yours very truly

Henry E. Bryzinsky

Henry E. Bryzinsky
Manager - Quality Assurance

HEB/dp

03111985



FEB 9 1976

WESTINGHOUSE MATERIAL CODE NO. 44641

DATE April 9, 1976

SUPPLIERS TRADE NAME Durez 23639 Black

APPROXIMATE PERCENTAGE COMPOSITION: SOLIDS CONTENT 100 % LIQUID CONTENT %

APPROXIMATE COMPOSITION OF SOLVENT, DILUENT, THINNER, OR OTHER LIQUID: Not applicable

AROMATICS:

BENZENE % TOLUENE % XYLENE % OTHERS GIVE NAME

CHLORINATED:

CARBON TETRACHLORIDE % TRICHLOROETHYLENE % PERCHLOROETHYLENE %
METHYLENE CHLORIDE % METHYL CHLOROFORM % OTHERS GIVE NAME

PETROLEUM SOLVENTS:

MINERAL SPIRITS % VM&P NAPHTHA % NAPHTHA % OTHERS GIVE NAME

CYCLIC COMPOUNDS OTHER THAN AROMATICS (GIVE NAME AND PERCENT):

KETONES (GIVE NAME AND PERCENT):

ACETATES (GIVE NAME AND PERCENT):

ALCOHOLS (GIVE NAME AND PERCENT):

ORGANIC ACIDS (GIVE NAME AND PERCENT):

OTHER LIQUIDS (GIVE NAME AND PERCENT):

SOLID CONSTITUENTS:

1. ANTIMONY	%	5. CADMIUM	%	9. LEAD	%
2. ARSENIC	%	6. CHROMIUM	%	10. MERCURY	%
3. ASBESTOS	50 %	7. CYANIDES	%	11. SELENIUM	%
4. BERYLLIUM	%	8. FLUORIDES	%	12. SILICA	%

13. OTHERS (GIVE NAME AND PERCENT):

14. ALKALI (GIVE NAME AND PERCENT): Hydrated lime 42%

15. INORGANIC ACIDS (GIVE NAME AND PERCENT):

16. OTHER INORGANIC COMPOUNDS (GIVE NAME AND PERCENT): Stearic acid base cants

17. ORGANIC COMPOUNDS OTHER THAN SOLVENTS (GIVE NAME AND PERCENT):

Nigrosine dye 1 %

0311