

IN RE: AIR AMES November 1992



44641 CP
44641 CR
44641 AG

HW88-0005905

Rostone Corporation

ROSITE® MOLDED PRODUCTS

P. O. Box 1497 • 2450 Sagamore Parkway South, Lafayette, Indiana 47902 • Telephone 317/474-2421

March 11, 1976

*Labels CP - 44641
CR - 44641*

A-20

Westinghouse Electric Corporation
Research and Development Center
Beulah Road
Pittsburgh, Pennsylvania 15235

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

Subj: ROSITE 2000
ROSITE 2050

Dear Mr. Bodden:

In reply to your letter of February 19, 1976 we are attaching a completed Industrial Hygiene Materials Information Form #39576 on ROSITE Material 2050. There is no actual ROSITE 2000 material.

Please note that we have in many cases not listed information that you have requested. This was done because in these cases we do not have the information requested. In many of the examples the information is not required in our normal business activity and we either do not have the equipment to evaluate in order to get the information or the cost to get the information is very prohibitive.

We hope that the information that we are supplying you is valuable and should you have any questions please contact us.

Yours very truly,

ROSTONE CORPORATION

T. E. Deller
T. E. Deller
Vice President-Sales

TED/gw

03111930



November 1992
TIN REF: AIRBAMS

INDUSTRIAL HYGIENE MATERIAL INFORMATION
FORM 39576
FEB 26 1976

FEB 19 1976
WESTINGHOUSE MATERIAL CODE NO. 44641CR
SUPPLIERS TRADE NAME Rosite 2050

HWB8-8885906

APPROXIMATE PERCENTAGE COMPOSITION: SOLIDS CONTENT 99+ % LIQUID CONTENT >1 %

APPROXIMATE COMPOSITION OF SOLVENT, DILUENT, THINNER, OR OTHER LIQUID:

AROMATICS: <1 % BENZENE <1 % TOLUENE <1 % XYLENE <1 % OTHERS <1 %
GIVE NAME

CHLORINATED: <1 % CARBON TETRACHLORIDE <1 % TRICHLOROETHYLENE <1 % PERCHLOROETHYLENE <1 %
METHYLENE CHLORIDE <1 % METHYL CHLOROFORM <1 % OTHERS <1 %
GIVE NAME

PETROLEUM SOLVENTS: <1 % MINERAL SPIRITS <1 % VM&P NAPHTHA <1 % NAPHTHA <1 % OTHERS <1 %
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):
FURFURAL TRACE %

ORGANIC ACIDS (GIVE NAME AND PERCENT):

OTHER LIQUIDS (GIVE NAME AND PERCENT):

SOLID CONSTITUENTS:

- | | | | | | | | | | | | |
|-------------|------------|-------------|--------------|------------|-------------|-------------|--------------|---------|-------------|--------------|------------|
| 1. ANTIMONY | 2. ARSENIC | 3. ASBESTOS | 4. BERYLLIUM | 5. CADMIUM | 6. CHROMIUM | 7. CYANIDES | 8. FLUORIDES | 9. LEAD | 10. MERCURY | 11. SELENIUM | 12. SILICA |
| - | - | 10-20 | - | - | - | - | - | - | - | - | - |
| % | % | % | % | % | % | % | % | % | % | % | % |

13. OTHERS (GIVE NAME AND PERCENT): ALUMINA 60-80%

14. ALKALI (GIVE NAME AND PERCENT):

15. INORGANIC ACIDS (GIVE NAME AND PERCENT):
NONE

16. OTHER INORGANIC COMPOUNDS (GIVE NAME AND PERCENT):

17. ORGANIC COMPOUNDS OTHER THAN SOLVENTS (GIVE NAME AND PERCENT):
OTHER LESS THAN 2%
03111981