

November 1992

IN RE: ARB/AMIS



TELEPHONE: 397-3631 AREA CODE 717

120 NORTH LIME STREET
LANCASTER, PENNSYLVANIA

September 4, 1963

NW88-0005935

Mr. H. W. Spächer, Administrator
Industrial Hygiene Laboratory
Westinghouse Electric Corporation
East Pittsburgh, Pennsylvania

Subject: Sprayed "Limpet" Asbestos

Gentlemen:

Attached is the completed forms which you forwarded to one of our branch offices and which we believe will be adequate for your purpose.

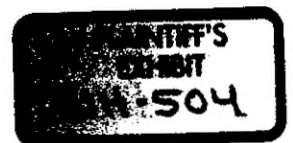
Very truly yours,

A handwritten signature in cursive script, appearing to read "A. C. Richardson".

A. C. Richardson
Marketing Manager
Sprayed "Limpet" Asbestos

RTF

Enclosure



03112006

JUL 29 1963

Superseded by 54251AQ A-20

Subject: Westinghouse M# 54251AP
Suppliers Trade Name Limpet IW-25

W488-0005933

IN RE: AIRMAILS November 1992

I. Approximate Percentage Composition: Solids Content 100 %
Liquid Content %

II. Approximate composition of solvent, diluent, thinner, or other liquid

A. Aromatics
Benzene %, Toluene %, Xylene %, Others % (Give name)

B. Chlorinated
Carbon Tetrachloride %, Trichloroethylene %, Perchloroethylene %
Methylene Chloroform %, Others % (Give name)

C. Petroleum Solvents
Mineral Spirits %, VM & P Naphtha %, Naphtha %, Others %
(Give name)

D. Cyclic Compounds other than aromatics (give name and percent)
%, %, %, %

E. Ketones (give name and percent)
%, %, %, %

F. Acetates (give name and percent)
%, %, %, %

G. Alcohols (give name and percent)
%, %, %, %

H. Organic Acids (give name and percent)
%, %, %, %
%, %, %, %

I. Other liquids (give name and percent)
%, %, %

III. Approximate solid constituents:

- | | | |
|------------------|----------------|----------------------------|
| 1. % antimony | 6. % chromium | 10. % mercury |
| 2. % arsenic | 7. % cyanides | 11. % selenium |
| 3. 97 % asbestos | 8. % fluorides | 12. % silica |
| 4. % beryllium | 9. % lead | 13. 3 % others (give name) |
| 5. % cadmium | | (Portland Cement) |

14. Resins (give names and percent)
NIL %, NIL %, NIL %

03112054

November 1992

TEST: AIR/AMIS

15. Alkali (give name and percent)

_____, _____, _____
_____, _____, _____

16. Acid (give name and percent)

_____, _____, _____
_____, _____, _____

17. Other inorganic compounds (give name and percent)

_____, _____, _____
_____, _____, _____

18. Organic compounds other than solvents (give name and percent)

_____, _____, _____
_____, _____, _____

IV. Flash Points _____ Open Cup (Cleveland ASTM D92-52 for materials having flash points above 175°F)
_____ Open Cup (Tagliabue ASTM D1310-56T for materials having flash points below 175°F)
_____ Closed Cup (Tagliabue, ASTM D56-52)

V. Lower Explosive Limit _____ Upper Explosive Limit _____

VI. Vapor Pressure in mm of Mercury at 25°C _____

VII. What products might be formed in the event of fire or abnormal temperatures?

_____ NONE _____

VIII. Does the material decompose violently when exposed to air? Water? Heat? Strong oxidizers? _____ NO _____

IX. Precautions for normal conditions of use: _____ NONE NECESSARY
(OTHER THAN USE BY OPERATORS OF STANDARD INDUSTRIAL TYPE DUST RESPIRATORS)

X. Additional information:

Return to:
H. W. Speicher, Administrator
Industrial Hygiene Laboratory
Westinghouse Electric Corporation
East Pittsburgh, Pennsylvania

Signature _____
Title _____ EXPORT MANAGER
Manufacturer _____ J. M. ROBERTS LTD.
Date _____ 15TH AUGUST 1963

63112035