

November 1992

IN RE: ARBIA/ALIS



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. 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Superseded by 54251AQ A-20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

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TEST: AIRBAMS

MSB-0005934

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

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