

FILE NAME: Westinghouse (WH)

DATE: 1962

DOC#: WH018

DOCUMENT DESCRIPTION: Industry Warning Labels

(File 46110BA)
MATERIAL 46110BA

March 5, 1962

CEMENT, INSULATION, ASBESTOS

CAUTION: DO NOT BREATHE LARGE QUANTITIES OF DUST. AVOID PRO-
LONGED OR REPEATED CONTACT WITH THE SKIN. SEE SPDS-C-18.

FURNISHED BY -

(A) Baldwin-Ehret-Hill, Inc., 1153 Breunig Ave, Trenton 2, N J

(B) Johns-Manville, 22 E 10th St, N Y C 16

(C) Philip Carey Mfg Co., Cincinnati 15, Ohio

ORDER FROM SUPPLIER AS - (A) Long Fiber Cement 150

(B) Asbestos Cement 302

(C) Elastic Cement 707

CHARACTERISTICS - (Previous 7311) (Type: PM) Long fiber asbestos
insulation cement used in connection with either of magnesia or
high temperature insulating blocks, as covering over irregular
shapes where block is not practical. Mixed one part of Portland
cement to three parts of asbestos cement. Used as a final protect-
ing coating over insulating block or asbestos cement.

APPLICATION - Insulation for steam turbines and steam piping

SPECIFY AS - CEMENT 46110BA

Issued by Std Dept, Matl Research Lab, E Pgh, Pa.

Printed in U.S.A.

28001162

Standard No. 5112

PLAINTIFFS
EXHIBIT
WH-80

DOCUMENTS PRODUCED DALLAS COUNTY CASES 3/18/92

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3/18/92
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CASES

Corporate Standards, R&D Center, Pch 35, Pa
A given S251AP or W, whichever is applicable
Machine sprayed insulation for temperatures over
00 F, incl.
S251AP Gas turbine sprayed insulation for am-
temperatures over 700 to 1350 F. 75000
temperatures on S251AP except as indicated in in-
temperatures up to 700 F. (3) 75000 in an insu-
ble for spraying. It is recommended that an insu-
terents such as felt, glass wool, wool. Ma-
S - (S251AP) (1000) covered asbestos fiber
Sheet LB-8
Sheet AS for Sheetrock Insulation LM-25
Manufactured & Supply Co. 120 N Lime St, Lancaster, Pa

(The Sheslav)
Material Sheslav has as
Asbestos fibers which
CAUTION: DO NOT breathe large quantities of spray mists. SEE
pages 7-20.
Manufactured by -
American Contracting & Supply Co., 120 N Time St., Lancaster, Pa
EPA Form No. 869-A-10-69 for Sheet Pile Project LM-25

CHARACTERISTICS - (Sheslav) (Type M) 100% coated asbestos fiber
free from adulterants such as talc, size and animal wool. Ma-
terial containing an inorganic binder which when mixed with water
forms a suitable for spraying. It is recommended that an insu-
lation of (Sheslav) (Type M) same as Sheslav except application rate in-
creased for temperatures over 700 F to 1350 F (300°C - 730°C).
Application - (Sheslav) Gas turbine sprayed insulation for temperatures over
700 F to 1350 F.
Spray 40 - 50 PSI air Sheslav or 40, whichever is applicable.

Issued by Corporate Standards, R&D Center, Feb 35, Pa
Printed in U.S.A.

Dec 20, 1963

**PLAINTIFF'S
EXHIBIT**

W/H-83