CONFIDENTIAL

B 46102 Rev C

HEAT INSULATING BLOCK
CAUTION: CUTTING WILL PRODUCE IRRITATING DUST. ADEQUATE VENTILATION SHALL BE PROVIDED TO PREVENT DERMATITIS AND RESPIRATORY IRRITATION. SEE SPDS 8-10.
SUPPLIERS - (Except SC) B-C-D
(For SC) A
(A) Fibrebound Paper Prod Corp, Pabco Insulation Div, San Francisco 10, Cal
(B) Johns-Manville, 22 E 40th St, NY, NY 10016
(C) Lamco Corp, 45 Rt 1, Princeton, NJ 08540
(D) Owens Corning Fiberglas Corp, Toledo, Ohio

ORDER FROM SUPPLIER AS -
(A) Pabco Precision Molded Calcium Block Insulation*
(B) Thermo 12 Block Insulation*
(C) Thermo-11 Block Insulation*
(D) Kaylo 10sF Block Insulation*

*Stating "Permanently mark all containers with Westinghouse N number."

CHARACTERISTICS - (Previous 7370)(Cover:FR,ST) High temperature calcium silicate heat insulation block. Std widths are 6" & 12"; std lengths are 18" and 36"; curved, and 1" to 4" thick. Serviceable to 649 C (1200 F). Meets low chloride and corrosion resistance requirements of MIL-I-24244. For pipe insulation see 5431AH.

APPLICATION - Heat insulation for steam turbine & piping for temperatures up to 1200 F; High temperature heater insulation.

SPECIFY AS - CODED ITEM (W No. + Size Code)
Example: 46102[illegible] (INS BLOCK [illegible] Thickness Req, if desired)

Printed in U.S.A. W Corp Std DAB (Fed. CODE IDENT NO. 79300)

N 5431AH Rev B Dec 5, 1973

PIPE INSULATION
CAUTION: CUTTING WILL PRODUCE IRRITATING DUST. ADEQUATE VENTILATION SHALL BE PROVIDED TO PREVENT DERMATITIS AND RESPIRATORY IRRITATION. SEE SPDS 8-11.
SUPPLIERS - (A)Eagle-Picher Ind, [illegible] 1328, Joplin, MO 64801
(B)Johns-Manville, 22 E 40th St, NY, NY 10016
(C)Lamco Corp, [illegible] Princeton, NJ 08540
(D)Owens-Corning Fiberglas Corp, Toledo, Ohio 43659
(E)48 Insulation Mfg. Corp, Amer[illegible]
ORDER FROM SUPPLIER AS - (A) Spiltwax 12300
(B) Thermo-[illegible]
(C) Thermo-[illegible]
(D) Kaylo 10sF Preformed Pipe Insulation*
(E) 97 [illegible] Insulation
*Stating "Permanently mark all containers with Westinghouse N number."
CHARACTERISTICS - (Previous 5779)(Cover:FR) High temperature, asbestos free, insulation molded to shape for pipes .5" to 24" diameter and furnished in thicknesses from 1" to 3". Meets low chloride and corrosion resistance requirements.

Item	Basic Ingredient	Max. Temp. C (F)	Form	Accoustical Ins. Prop
(A)	Mineral Wool	649 (1200)	Molded (Rigid)	Excellent
(B)	Calcium Silicate	816 (1500)	Molded (Rigid)	Unknown
(C)	Calcium Silicate	649 (1200	Molded (Rigid)	Unknown
(D)	Calcium Silicate	649 (1200)	Molded (Rigid)	Unknown
(E)	Mineral Wool	649 (1200)	Flat (Soft)	Excellent

For block insulation see 46102AH.
Corp Size Codes assigned on request
APPLICATION - High temperature pipe insulation
SPECIFY AS - PIPE INS, stating number
Printed in U.S.A. W Corp Std DAB (Fed. CODE IDENT NO. 79300)

DOCUMENTS PRODUCED DALLAS COUNTY CASES 3/18/82
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PLAINTIFF'S EXHIBIT WH-44