

NOTICE: If the heat insulating block is used for other than the purpose for which it was designed, the quality of the work may be affected.

CONFIDENTIAL

0100910

MATERIAL NO. 7308

December 5, 1934

HEAT INSULATING BLOCK, 85% MAGNESIA

FOR USE ONLY BY - South Philadelphia

URNISHED BY - Ehret Magnesium Mfg. Co., Valley Forge, Pa.

Johns-Manville Sales Corp., Philadelphia, Pa.

Keasbey & Mattison Co., Ambler, Pa.

The Philip Carey Co., Philadelphia, Pa.

NOTE: Suppliers listed alphabetically with no preference indicated.

ORDER FROM SUPPLIERS AS - 85% Magnesia Block, giving size and shape.

CHARACTERISTICS Heat insulating blocks made of 85% magnesia.

Standard sizes are 3" x 18" and 6" x 36", flat or curved, and 1/2" to 4" thick.

APPLICATION Heat insulation for steam turbines and steam piping for temperatures up to 550° Fahr.

SPECIFY ON MFG. INFORMATION AS - HEAT INSULATING BLOCKS #7308

For further information, see Materials Sec., M&P Eng. Dept., East Pittsburgh, Pa.

Printed in USA.

W.B.A.

DOCUMENTS PRODUCED DALLAS COUNTY CASES 31892

PLAINTIFF'S
EXHIBIT

WH-52