

MATERIAL NO. 7309

HEAT INSULATING BLOCK, HIGH TEMPERATURE

FOR USE ONLY BY - South Philadelphia

December 5, 1934

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FURNISHED BY-a) Ehret Magnesium Mfg. Co., Valley Forge, Pa.

b) Johns-Manville Sales Corp., Philadelphia, Pa.

c) Keasbey & Matteson Co., Philadelphia, Pa.

d) The Philip Carey Co., Philadelphia, Pa.

NOTE: Suppliers listed alphabetically with no preference indicated.

ORDER FROM SUPPLIER AS-a) Ehret H. Temp. Blocks

b) Superex Blocks

c) W. & M. H. Temp. Blocks

d) Carey H. Temp. No. 12 Blocks

) giving size
) and shape

CHARACTERISTICS - Heat insulating blocks made of diatomaceous earth, asbestos and other compounds bonded together, having high temperature resisting properties and desired heat insulating value. Standard sizes are 3" x 36" and 3" x 36", flat or curved and 1/2" to 4" thick.

APPLICATION - Heat insulation for steam turbines and steam piping, for temperatures from 550 to 1200 deg. Fahr.

SPECIFY ON ORDER INFORMATION AS - HEAT INSULATING BLOCK #7309

For further information, see Materials Sec., MAP Eng. Dept., East Pittsburgh, Pa.

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W.B.A.

PLAINTIFF'S
EXHIBIT

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