NOTICE: If the form image below is less clear than this notice, it is due to the quality of the document being filmed.

CONFIDENTIAL

M 46601AA Thru AC Rev 3 Apr 5, 1969

HEAT INSULATING BLOCK, . . TEMPERATURE
SUPPLIERS -
(46601AA)(For PH) B-E-F-G-H (46601AB)(For PH) A-B-J (46601AC) K
(For SU) C (For SU) J

(A)(H)Baldwin-Ehret-Hill, Inc, 1153 Brewing Ave, Trenton 2, NJ
(B)Eagle-Picher Co, 1956 American Bldg, Cincinnati 1, Ohio
(C)Fibreboard Paper Products Corp, San Francisco 19, Cal
(D)(J)(K)Johns-Manville, 22 E 40th St, NYC 16, NY
(E)Nicolet Industries, Inc, 2 Nicolet Ave, Florham Park, NJ 07923
(F)Owens-Corning Fiberglas Corp, Toledo, Ohio
(G)Phillip Carey Mfg Co, Wayne Ave at Cooper, Cincinnati 15, Ohio

ORDER FROM SUPPLIER AS - (A)Mono Block Insulation*
(B)Supertemp PV Block Insulation*
(C)Frasco 15C (or Fabco Caltemp) Block Insulation*
(D)Superex M Block Insulation*
(E)Hy-Temp Block Insulation*
(F)Kaylo 20 Block Insulation*
(G)Hi-Temp 19 Block Insulation*
(H)Enduro Hi-Temp Block Insulation*
(J)Enarco HT Block Insulation*
(K)Superex Block Insulation*
*NOTE: Stating size and shape

CHARACTERISTICS - (46601AA)(Previous 7300-1)(Users:PH,SU)Heat insulating block composed of high temperature calcium silicate or diatomaceous earth, asbestos and other compounds bonded together, having high temperature resisting properties and desired heat insulating value. Serviceable to 871 C (1600 F). St wires 3" x 18" and 6" x 36", flat or curved and .5" to 4" thick.

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PLAINTIFF'S EXHIBIT WH-93

F

(b660LAB)(Previous 7309-2)(Users:PM,SU)Heat insulating block composed of bonded mineral wool. Resistant to water absorption. Serviceable to 927 C (1700 F). Approved size is 2" x 6" x 18".
(b660LAC)(User:LAZ)Heat insulating block composed of calcined diatomaceous silica blended with other insulating materials and bonded with [illegible] fibers. Serviceable to 1038 C (1900 F). Compresses only .125" under 85 psi. Conductivity .82 at 538 C (1000 F). Modulus of Rupture 100 psi. Density 24 lb/cu ft. Conforms to MIL-I-6019, Cl 3 or 4.

APPLICATION - (b660LAA)Heat insulation for steam turbines and steam piping for temperatures up to 1600 F.
(b660LAB)Heat insulation for steam turbines for temperatures up to 1700 F where resistance to moisture is required.
(b660LAC)Heat insulation for [illegible] metal pots for temperature up to 1900 F.

SPECIFY A# - ITS BLOCK, style number.

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