

(File 54251AR)

MATERIAL 54251AP Laminar A8

ASBESTOS FIBERS WORET

CAUTION: DO NOT BREATHE LARGE QUANTITIES OF SPRAY MISTS. SEE  
SPDS A-20,

FURNISHED BY -

Armstrong Contracting & Supply Corp, 120 N Line St, Lancaster, Pa

ORDER FROM SUPPLIER AS (For 54251AR) West LW-25

Grp 54251AQ Limpet LB-8

CHARACTERISTICS - (54251AP) (Grp 54251AR) 100% woven asbestos fiber  
free from adulterants such as silk, flax, and wool. Ma-  
terial contains an inorganic binder which when mixed with water  
makes it suitable for spraying. It is available in an insu-  
lation for temperatures up to 700 F (315 C) incl.

(54251AQ) (Grp 54251AR) Same as 54251AP except available in an in-  
sulation for temperatures over 700 to 1350 F (371 C) incl.

APPLICATION - (54251AP) Gas turbine sprayed insulation for tem-  
peratures to 700 F, incl.

(54251AQ) Gas turbine sprayed insulation for temperatures over  
700 to 1350 F.

NOTE: A8 - A8 FIBER 54251AP or A8, whichever is applicable.

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

Dec 20, 1963

0611008C

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DATE 11/18/92 BY 3118/92

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WH-1094

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March 5, 1962

(File 54251AA)  
MATERIAL 54251AA + AC

CEMENT, INSULATING, THERMAL

CAUTION: THIS IS GROUP 2A FLAMMABLE LIQUID. KEEP SPARKS AND  
FLAMES AWAY. DO NOT BREATHE VAPOR OR SPRAY MISTS. AVOID PROLONG  
OR REPEATED CONTACT WITH THE SKIN. SEE SFDS C-18.

FURNISHED BY - (For 54251AC)

M B Snyder Div, Pgh Plate Glass Co, Preble Ave, Pittsburgh, Pa  
ORDER FROM SUPPLIER AS - (For 54251AC) Insulating Compound 10305-E  
CHARACTERISTICS - (54251AA)(Previous 4057-1)Canceled, obsolete

(54251AB)(Previous 4057-2)Canceled, superseded by 4611CBJ  
(54251AC)(Previous 4057-3)(User:PH)Heavy insulating cement com-  
pound composed of inert fillers, asbestos fibers, and a synthetic  
resin vehicle. It is brown in color and is applied by spraying.  
It is nonflammable and has good heat resistance and sound deadening  
and insulating characteristics.

APPLICATION - Turbine lagging insulation  
SPECIFY AS - CEMENT 54251AC

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