

PERGAD-Byones NJ

PLAINTIFF'S
EXHIBIT
WH-878

(A)

41421AH

WESTINGHOUSE LAMP DIVISION
WESTINGHOUSE
ELECTRIC & MANUFACTURING COMPANY

Memphis Lamp Division
from Engineering Department

DATE January 6, 1929

SUBJECT Pipe Covering - asbestos

41421AH

East Pittsburgh Works
Engineering Lab. & Shop
By J. E. Becker

Kindly issue material card in accordance with the following:

Material No. 41421AH
Pipe Covering, asbestos high pressure steam and hot water
For use with Westinghouse Lamp Division
Order from supplier and Frederick Asbestos Pipe Insulation
specifying pipe size and number of plys.

Characteristic Sectional Pipe Insulation, suitable for tempera-
tures below 500 F. It consists of alternate layers
of plain and corrugated asbestos felts with cross
corrugations at regular intervals. The felts are
pressed to make them moisture resisting.

It is made 4 plys to the inch in 3" sections to
fit standard pipe sizes in standard thicknesses of
2 to 8 plys. It is also available in 114 straight
run or wiper pipe or tubing with diameters of
3/8" to 6-1/2"

Applications: Insulation for low pressure steam and hot water piping.
Specify on requisitioning information and Pipe Covering No. 41421AH

Issued by J. E. Becker
Printed in USA

V. L. Sullivan

for Materials Section

VL:1

CANCELLED

REFERENCE-MATERIALS L

353
CORRESPONDENCE FILE 4

KEEP WASTE AWAY AND RAISE YOUR PAY

02000220