

FILE NAME: Westinghouse (WH)

DATE: 1946 June 5

DOC#: WH097

DOCUMENT DESCRIPTION: Specifications, Heat Insulating Cement

CONFIDENTIAL 51

8407

MATERIAL 8407 (Stating Dash Number) C.3500 June 5, 1946
CEMENT, HEAT INSULATING (PLASTIC INSULATION)
SPECIAL MATERIAL - S. SOUTH PHILADELPHIA ONLY
FURNISHED BY -

(For 8407-1) (A) Baldwin-Riley Co., 800 Klagg Ave., Trenton (2), N.J.
(B) Eagle Picher Sales Co., American Bldg., Cincinnati (1).

ORDER FROM SUPPLIER -

(For 8407-1) (A) Baldwin-Riley #1 Insulating Cement.

(B) Eagle Picher Super 66 Elastic Insulation.

CHARACTERISTICS - 8407 is a loose fibrous heat insulating cement, composed of blast furnace wool derived from slag, asbestos fiber and clay binder, applied by mixing with water and throwing into position by hand, and leveling smooth as desired. Serviceable to 300° F. (572° F.) and is 100% reclaimable for reapplication when a temperature of 648° F. (1200° F.) has not been exceeded.

APPLICATION - Elastic heat insulating cement for steam turbines and steam piping.

SPECIFIC NAME - CEMENT 8407-1

Issued by Mills & Co., Inc., Eng. Lab. & Stds. Dept., Syst. Pkg., Pa.
Supersedes spec. 8407, dated 1-20-41
Printed in U.S.A.

DOCUMENTS PRODUCED DALLAS COUNTY CASES 31892

PLAINTIFF'S
EXHIBIT

WH-57