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TRADEMARK FILE INFORMATION

Trademark:	Aertite
Trademark Owner:	Johns-Manville Corporation
Last Assignee:	None
Date of First Use in Commerce:	January 4, 1927
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Receipt of Pictured Label by Patent Office: N/A



Aertite Coating

JOHNS-MANVILLE SALES CORPORATION
NEW YORK, N. Y.

JOHNS-MANVILLE AERTITE COATING

Is a tough, rubbery, asphaltic-asbestos plastic for sealing the outside of boiler walls against cold air, and for weatherproofing exposed insulation.

CAUTION—COMBUSTIBLE

CONTAINS PETROLEUM DISTILLATES
DO NOT TAKE INTERNALLY
USE WITH ADEQUATE VENTILATION
KEEP AWAY FROM HEAT, SPARKS & OPEN FLAME
KEEP CONTAINER CLOSED WHEN NOT IN USE
KEEP OUT OF REACH OF CHILDREN

HANDLING INSTRUCTIONS

STIR THOROUGHLY IMMEDIATELY BEFORE USING ■ Best troweling consistency is obtained at 60 F or higher ■ In cold weather, place container in warm room before using ■ Nothing should be added to this product without consulting the manufacturer ■ REPLACE COVER TIGHTLY ■ STORE IN A COOL PLACE

CAUTION—COMBUSTIBLE MIXTURE

N.Y.F.D. C. OF A. NO. 2224

DIRECTIONS FOR APPLYING

Aertite Coating may be applied to boiler walls where temperatures do not exceed 250 F. Before applying, wire brush the boiler walls thoroughly to remove dust, loose scale or rust. After stirring thoroughly, trowel Aertite Coating on the outside of the boiler wall to a maximum thickness of 1/4 inch. From 50 to 80 lb. required per 100 sq. ft. of surface. ■ Note: A clean brush dipped in water is okay for finishing the surface smoothly if desired. Aertite's natural black finish may be painted. Freshly mixed aluminum paint may be applied after the Aertite Coating has been subjected to tested conditions for about 10 days. Two coats are required. The first coat should dry for at least 24 hours before the second coat is applied. Other colors may be painted over the aluminum paint. Aertite Coating is applied in the same manner when used to weatherproof exposed insulation on tanks, pipe, fire flanges and similar surfaces.

NET WEIGHT: POUNDS

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