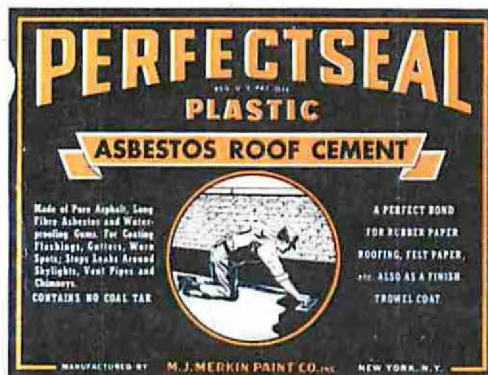


NEG. NO. AH-19

TRADEMARK FILE INFORMATION

Trademark:	Perfectseal
Trademark Owner:	M. J. Merkin Paint Co., Inc.
Last Assignee:	Karnak Corporation
Date of First Use in Commerce:	June 1, 1922
Registration No.:	508,931
Date Trademark Registered:	April 26, 1949
Size of Label in Trademark File:	21.5000 x 7.1875 inches

Receipt of Pictured Label by Patent Office: N/A



CAUTION—INFLAMMABLE MIXTURE DO NOT USE NEAR FIRE
OR FLAME C. OF A. NO. 1323
APPROVED BY THE BOARD OF STANDARDS & APPEALS
CITY OF NEW YORK CAL. No. 987-19.1M

PERFECTSEAL

Contains ready to use

LIQUID STIR THOROUGHLY PLASTIC

Apply With Roof Brush Apply With Trowel
Any surface where Perfectseal is specified must be thoroughly cleaned or
washed to order to insure satisfactory results.
Remove all loose scales with roofing paper or No. 10 wire and remove paper or
scale and drive all nail heads in.
Trowel a coat of Perfectseal Plastic over all prepared spots. Resurface the
surface and smooth with Plastic. (1 lb. per sq. ft.)
After the above preparation Perfectseal Liquid is generally applied on the
flat and is pushed and troweled on to good heavy covering, the amount
depending upon the surface.
For waterproofing and damp-proofing cellar walls coat the outside in
panels.
For further information (carefully) given upon request.

TIN AND METAL SURFACES: Remove about 1 gallon Paper and Composition
from about 1 1/2 to 2 gallons per 100 square feet.
GRAVEL ROOFS: Remove 1 lb. of asphalt or liquid per 100 square feet. All
gravel and dirt must be removed all before troweling.
CONCRETE ROOFS: Remove 1 lb. of asphalt or liquid per 100 square feet in general
and should be given a coat of Liquid. Two gallons to work 100 square feet.
SHINGLE ROOFS: Must be carefully prepared and require approximately
2 gallons of liquid per 100 square feet.
SEAMS: Apply a heavy coat of Perfectseal Plastic, push the seams flat on the
surface with Perfectseal Plastic.
FLASHINGS: Coat the top with 4 inches high and 2 inches wide on the
surface with Perfectseal Plastic.
ONE GALLON — U. S. STANDARD