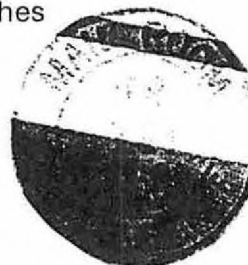


NEG. NO. G-15

TRADEMARK FILE INFORMATION

Trademark:	Chemtite
Trademark Owner:	Johns-Manville Corporation
Last Assignee:	Ametek, Inc.
Date of First Use in Commerce:	March 14, 1961
Registration No.:	739,902
Date Trademark Registered:	October 30, 1962
Size of Label in Trademark File:	11.2500 x 3.6250 inches



Receipt of Pictured Label by Patent Office:

CAUTION! IRRITANT

CONTAINS EPOXY RESINS AND HARDENERS
AVOID CONTACT WITH SKIN AND EYES
MAY CAUSE EYE INJURY OR SKIN IRRITATION
IN CASE OF CONTACT WITH EYE, FLUSH WITH
PLENTY OF WATER FOR AT LEAST 15 MINUTES
— CALL PHYSICIAN IMMEDIATELY

IN CASE OF CONTACT WITH SKIN —
REMOVE WITH SOLVENT AND WASH
WITH SOAP AND WATER

USE WITH ADEQUATE VENTILATION —
AVOID INHALATION

KEEP CONTAINER CLOSED WHEN NOT IN USE

**KEEP OUT OF REACH
OF CHILDREN**



JM

**CHEMTITE EPOXY PIPE
EPOXY
JOINT CEMENT**

CAUTION! IRRITANT
READ CAREFULLY CAUTIONARY INFORMATION
ELSEWHERE ON THIS LABEL
CONTENTS: 180 GFL

**THIS IS PART A:
THE RESIN COMPONENT**

CATALYST (PART B)
is in a separate container inside this can.

DIRECTIONS: Mix contents of Part B into Part
A and stir thoroughly prior to using.
Parts A and B are supplied in the exact ratios
for mixing to give a pot life of 15 minutes (70 F).
Larger amount of cement can be used by splitting
each component part in their proper proportions.
In warm weather, the pot life may be somewhat
shortened. Cure of the cement will not occur below
55°F. An external heat source on the joint may be
necessary to effect cure in cold weather. Do not
heat over 120°F.

After the cement is mixed, it is best to spread
in a shallow pan to avoid "hot spots".
The cement is best applied by means of a spat-
ula or putty knife.

The surface of pipe and fittings must be sanded
and free from dirt, oil, grease, and must be dry.

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

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