PLAINTIFF'S
EXHIBIT
DUP-669

CONSTRUCTION DIVISION
PLANNING SECTION

CONSTRUCTION
Practice
BULLETIN

ROBERT B HAYDEN
TEXTILE FIBERS
NEMOURS BLDG.
ROOM 5424

Insulation Mastics - Codes 734 and 735

The following mastics have been tested and are suitable for use under the codes indicated:

- Vi-Cryl CP-10-F is approved for use where Code 734 is specified. (Childers Products Co.)
- L&L - 300 Mastic is approved for use where Code 735 is specified. (L&L Coating Corp., 7825 Highway 301, Box 418, Riverview, Fla., 33569; Phone: AC-813 - 677-5986).

Specification

The above products will be included in SN-700M, under the indicated codes.

NOTE - THIS DOCUMENT IS THE PROPERTY OF E. I. DU PONT DE NEMOURS AND COMPANY. THE TECHNICAL INFORMATION HEREON MAY NOT BE USED NOR REPRODUCED WITHOUT THE PERMISSION OF DU PONT.

DUP 1200210

Approved by the Engineering Department Thermal Insulation Subcommittee

CONSTRUCTION DIVISION
PLANNING SECTION

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Practice
BULLETIN

ROBERT B HAYDEN
TEXTILE FIBERS
NEMOURS BLDG.
ROOM 5424

Tedlar® Asbestos Laminate - Code 728

Zeston's Regular Du-All Jacket is acceptable for jackets over pipe insulation.

Material Description

A flat white 1-1/2 mil. Tedlar® film laminated to elastomeric-bonded asbestos felt. Reinforced with glass fiber mesh between film and felt. Available in 135-foot rolls, 35-1/2 inches wide.

Limitations

Do not use in direct contact with austenitic stainless steel at or above 140°F.

Specification

Regular Du-All Jacket, Zeston, Inc., will be included in SN-700M, under Code 728.

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DUP 1200211

Approved by the Engineering Department Thermal Insulation Subcommitt

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Issued 8/74 By J. V. Anderson Revised	Bulletin 16.16 Page 1 of 1

1- L&L S COMPLETE WATER SYSTEM ELIMINATES COSTLY THINNERS BY USING WATER TO THIN.

2- NO MIXING OF COMPONENTS,JUST OPEN L&L 300 MASTIC AND USE.

3- L&L 300 MASTIC HAS NO ODOR PROBLEM.

4- L&L 300 MASTIC COMES IN PALM GRADE,SPRAY GRADE,BRUSH GRADE,AND CAN BE ROLLED. (PLEASE SPECIFY GRADE DESIRED WHEN ORDERING).

5- L&L WILL SUPPLY YOUR COLOR SELECTION.(PASTEL COLORS AT REGULAR PRICE.)

6- L&L 300 MASTIC CAN BE APPLIED AT 25 MILS THICKNESS IN ONE COAT.

7- L&L 300 MASTIC HAS ADHESION ON GALVANIZE,ALUMINUM,URETHANE FOAM,CALCIUM SILICATE, ROOF SHINGLES,CONCRETE,STEEL AND BLOCK BUILDINGS.

8- L&L 300 MASTIC HAS 200% ELONGATION AT 35°F AND HAS BEEN TESTED AT -40°F.

9- L&L 300 MASTIC WILL WITHSTAND TEMPERATURES UP TO 300°F CONSISTENTLY.

10- L&L 300 MASTIC WILL WITHSTAND ULTRAVIOLET RAYS,SULFURIC ACID,HYDROCHLORIC ACID, NITRIC ACID,SALT BRINE OR SPRAY,GASOLINE AND MOTOR OIL.

11- L&L COATINGS ARE COMPLETELY WASHABLE,WITH A FULL YEAR SHELF LIFE FROM PURCHASE DATE.

12- L&L 300 MASTIC CAN BE USED ON METAL WITHOUT SANDBLASTING BY USING TWO COATS OF OUR MASTIC.(JUST USE A STEEL BRUSH.)

13- L&L 300 MASTIC HAS A LOW FLAME SPREAD INDEX(10.7) ASTM-E 162.(SPECIFY IF LOW FLAME SPREAD IS DESIRED.)

14- L&L 300 MASTIC PASSES THE RULE 66 SPECIFICATION.

15- L&L 300 MASTIC DOES NOT SETTLE OUT OR BECOME HARD WHEN CONTAINER IS SEALED.

16- L&L 300 MASTIC IS A BREATHING MASTIC (PERM 3.0).

17- L&L 300 MASTIC SPRAY GRADE HAS 62% SOLIDS BY VOLUME.

18- COVERAGE IS 20 SQ. FEET PER GAL. AT 50 MIL.(SPRAY GRADE,25 SQ.FEET PER GAL. WITH TROWEL GRADE).

19- L&L 300 MASTIC IS EXCELLENT FOR THERMAL INSULATION AND CHILL WATER SYSTEM,IN COLD STORAGE BUILDINGS AS A TOP COAT OVER POLYURETHANE FOAM.(PLEASE SPECIFY METHOD TO BE USED TO APPLY MATERIAL WHEN ORDERING.)

L&L 300 MASTIC PASSES THE STANDARD CUP TEST.

21- TO RECOAT OR REPAIR DAMAGED AREAS OF L&L 300 MASTIC,CLEAN DAMAGED AREAS AND RECOAT.

DUP 1200212

DU 062739