



technical bulletin

PLAINTIFF'S EXHIBIT

CT-1299

John J. [unclear]
November 18, 1974

TO: DISTRICT SALES MANAGERS
TERRITORY MANAGERS
A-C CUSTOMER SERVICE MANAGERS
A-C QUALITY CONTROL MANAGERS
A-C PRODUCT MANAGERS
FIELD SERVICE MANAGERS
VF P&PG MARKETING & SALES MANAGERS
SALES ENGINEERS

FM: E. J. LAWLESS *EJL*
RE: IAPMO APPROVAL OF SOLVENT CEMENT

Attached is a copy of the yearly approval of our PVC Solvent Cement from the International Association of Plumbing and Mechanical Officials.

Should you need additional copies, please contact Sales Engineering directly.

cc: T. A. Dougherty VF P&PG
R. S. Hartman VF P&PG

CTD000798

BULLETIN NO. A-C 19 11-18-74
DATE:

INTERNATIONAL ASSOCIATION OF PLUMBING AND MECHANICAL OFFICIALS

A NON-PROFIT CORPORATION

Accepted August 1974

Application number 11757

Void after August 1979

File number 969

RECOMMENDATION OF RESEARCH COMMITTEE

The product described herein has been reviewed, tested and recommended for acceptance by the Research Committee of the International Association of Plumbing and Mechanical Officials as meeting the requirements of the UNIFORM PLUMBING CODE. This recommendation is subject to the conditions set forth in the characteristics below and is not to be construed as assurance or guarantee by the Association of product acceptance by local jurisdictions or authorities using the UNIFORM PLUMBING CODE or otherwise affiliated with the Association.

Product trade name PVC Solvent Cement

Model No. 25

Characteristics:

Solvent cement carriers NSF approval and conform to applicable ASTM and IAPMO standards for use with approved PVC pipe and fittings. Instructions on label and bulletines should be followed.

Applicant Certain-teed Products Corp. (Piping and Plastics Division)

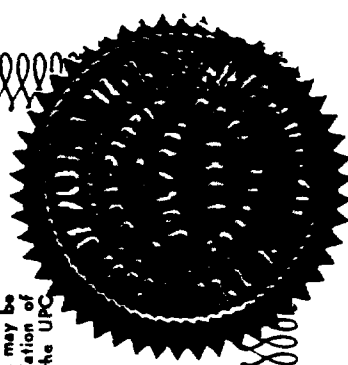
Address 1695 W. Crescent Ave. City Anaheim State CA 92801

This recommendation is for the period indicated herein and is void after August 1979. Reproduction of or reference to this form for advertising purposes may be made only by specific written permission of the International Association of Plumbing and Mechanical Officials. This authorizes the use of the UPC of inferior workmanship or failure to follow an equitable service policy may be deemed as sufficient cause for revocation of this recommendation.

Allen R. Mullan
CHAIRMAN, RESEARCH COMMITTEE (UPC)

Neil C. McKeon
EXECUTIVE DIRECTOR

Sponsors of UNIFORM MECHANICAL CODES



CTD000799



technical bulletin

*Walt
Walt*
November 15, 1974

TO: DISTRICT SALES MANAGERS
TERRITORY MANAGERS
A-C CUSTOMER SERVICE MANAGERS
A-C QUALITY CONTROL MANAGERS
A-C PRODUCT MANAGERS
VF P&PG MARKETING & SALES PERSONNEL
SALES ENGINEERS

FM: E. J. LAWLESS *EGX*

RE: A-C SMALL DIAMETER SEWER PIPE--IAPMO APPROVAL

Attached is a copy of the yearly reapproval for our A-C Small Diameter Sewer Pipe and Fittings from the International Association of Plumbing and Mechanical Officials. The current approval expires in September of 1975.

While IAPMO originally had jurisdiction principally in the 14 Western States, the code is now used nationally and has extended to many areas of the country including the eastern sea board. IAPMO has a great deal of influence and, therefore, this approval is an important one and should enhance our reputation of producing a quality product.

Attached is a copy of the approval. Should you need additional copies, contact Sales Engineering directly.

cc: T. A. Dougherty VF P&PG
R. S. Hartman VF P&PG

CTD000800

INTERNATIONAL ASSOCIATION OF PLUMBING AND MECHANICAL OFFICIALS

A NON-PROFIT CORPORATION

Accepted September 1974 Application number 11868
Void after September 1975 File number 741

RECOMMENDATION OF RESEARCH COMMITTEE

The product described herein has been reviewed, tested and recommended for acceptance by the Research Committee of the International Association of Plumbing and Mechanical Officials. This recommendation is subject to the conditions set forth in the characteristics below and is not to be construed as assurance or guarantee by the Association of product acceptance by local jurisdictions or authorities using the UNIFORM PLUMBING CODE or otherwise affiliated with the Association.

Asbestos Cement Building

Product trade name Fluid-Tite Sewer Pipe and Fittings Model No. Fluid-tite 4", 5", 6"

Characteristics: Asbestos Cement Building Sewer Pipe and Fittings are approved for conveying domestic sewage from the house or building to street sewer or private sewage disposal system. Pipe comes complete with couplings and gaskets in Classes 1500 and 2400 minimum crushing strengths. Pipe is manufactured with nominal inside diameters of 4", 5", 6". Available in 13ft. random and half lengths. A line of fittings including 1/4", 1/8" and 1/16" bends and elbows, tees and wyes. See IAPMO installation standard IS 1-67 for burial requirements.

Applicant Certain-teed products Corporation City Valley Forge State PA 19481
Address 750 Swedesford

This recommendation is for the period indicated herein and is void without production of or reference to this form for advertising purposes may be made only by specific written permission of International Association of Plumbing and Mechanical Officials. This authorizes the use of the shield on products covered by this certificate.

Allen P. P. Mullan
CHAIRMAN, RESEARCH COMMITTEE (UPC)

Neil C. Moore
EXECUTIVE DIRECTOR

Sponsors of UNIFORM MECHANICAL CODES