

**technical bulletin**

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 PERSONNEL
SALES ENGINEERS

FM: E. J. LAWLESS *EJL*

RE: IAPMO APPROVAL FOR PVC COLD WATER SERVICE PIPE

Attached is a copy of the annual approval for Plain End PVC
Pipe from the International Association of Plumbing and Mechan-
ical Officials.

Additional copies can be secured from Sales Engineering.

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

CTD000796

BULLETIN NO. A-C 20 DATE: 11-18-74

INTERNATIONAL ASSOCIATION OF PLUMBING AND MECHANICAL OFFICIALS

A NON-PROFIT CORPORATION

Accepted September 1974

Application number 11849

Void after September 1975

File number 895

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 Certain-teed Plain End PVC Pipe Model No. see below

Characteristics:

A rigid pipe for cold water service and yard piping manufactured from PVC Type I compounds. It is white in color. The pipe shall be installed with IAPMO approved fittings and solvent cement in accordance with the IAPMO IS 8-71. Models $\frac{1}{2}$ ", $3/4$ ", 1", $1\frac{1}{4}$ ", $1\frac{1}{2}$ " Sch. 40 2", $2\frac{1}{2}$ ", 3", $3\frac{1}{2}$ ", 4", 5", 6", Class 315.

Applicant Certain-teed Products Corporation, Cap. Div.
Address 1695 Crescent Ave. City Anaheim State CA 92801

This recommendation is for the period indicated herein and is void after date shown above. Any change in material, marking or design without having first obtained the approval of the Research Committee or evidence of inferior workmanship or failure to follow an equitable service policy may be deemed as sufficient cause for revocation of this recommendation.

Reproduction 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. Simpson
CHAIRMAN, RESEARCH COMMITTEE (UPCI)

William H. Blum
EXECUTIVE DIRECTOR

Sponsors of UNIFORM MECHANICAL CODES

CTD000797