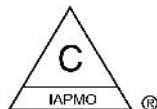


IAPMO RESEARCH AND TESTING, INC.

5001 E. Philadelphia Street, Ontario, CA 91761-2816 • (909) 472-4100 • Fax (909) 472-4244 • www.iapmo.org



CERTIFICATE OF LISTING



IAPMO Research and Testing, Inc. is a product certification body which tests and inspects samples taken from the supplier's stock or from the market or a combination of both to verify compliance to the requirements of applicable codes and standards. This activity is coupled with periodic surveillance of the supplier's factory and warehouses as well as the assessment of the supplier's Quality Assurance System. This listing is subject to the conditions set forth in the characteristics below and is not to be construed as any recommendation, assurance or guarantee by IAPMO Research and Testing, Inc. of the product acceptance by Authorities Having Jurisdiction.

CLASSIFIED

Void After: November 2010

Product: **PVC Solvent Cements (One Step)** File No. C-5907

Issued To : DI VERSIFIED PRODUCTS AND RESEARCH
136591 CABLE RD
PATASKALA, OH 43062

IDENTIFICATION: Labels are to contain the manufacturer's or supplier's name and address, and tradename or trademark. ASTM D 2564, function of the material (cement for PVC pipe and fittings), cement type (regular, medium or heavy bodied), procedure or instructions for application of the cement, lot number of batch. The seal or mark of the testing laboratory making the evaluation for those products intended for use on potable water systems, color, end use application, all required warnings and cautions and the C/IAPMO® triangular certification mark.

CHARACTERISTICS: PVC Solvent cements (one step) manufactured in compliance with the requirements of ASTM D 2564. The product intended for use with listed PVC pipe and fittings. These products shall be used in accordance with the manufacturer's instructions.

Products comply with the applicable sections of the latest edition of the International Plumbing Code®. Manufactured in compliance with ASTM D 2564-2004e1.

Products listed on this certificate have been tested by an IAPMO R&T recognized laboratory. This recognition has been granted based upon the laboratory's compliance to the applicable requirements of ISO/IEC 17025.

SWCC-100
SWCP-100

ADDITIONAL COMPANIES:

ADDITIONAL COMPANY INFO:


Chairman, Product Certification Committee


Senior Director



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