



Markings

PASCO Vinyl Shower Pan Liner is clearly marked with **PASCO's** company name, address, ASTM D4551, appropriate listing logos, thickness and width.

Typical Applications

Shower pans, gang shower pans, steam rooms, fountains, ornamental or reflecting pools. Any application of a full mortar bed (defined as any area requiring a minimum of 1" of mortar) and ceramic tile which requires a waterproof underlayment.

Installation

PASCO Vinyl Shower Pan Liner is relatively easy to install. However, the installer must be familiar with the step by step instructions contained in this brochure.

Installation of **PASCO Vinyl Shower Pan Liner** must be made in accordance with local plumbing codes. For technical, specification or installation assistance please contact **PASCO**.

Approvals and Listings

PASCO Vinyl Shower Pan Liner was first approved by the city of Portland, Oregon in 1966. The following are specific listings or approvals:

- * 30 mil and 40 mil - IAPMO File 2308
- 40 mil complies with section 417.5.2.1 of the International Plumbing Code (IPC)

*NOTE: A layer of standard grade fifteen (15) pound asphalt impregnated roofing felt must be formed to the sub-base prior to installing the 30 mil material. Manufacturer furnished dam corners are required.

PASCO requires that its shower pan liner be installed by professional and licensed contractors only who are totally familiar with the proper installation requirements and the requirements of the local building or plumbing code jurisdiction.

Proper hand protection, such as disposal latex or nitrile gloves, and goggles to protect your eyes must be worn when installing this product.

Code recognized installation procedures are published in the Uniform Plumbing Code and are also available along with our Safety Data Sheets on our website at www.pascospecialty.com. Please call 800-421-2053 for additional information.

PASCO's Shower Pan Liner and Shower Pan Solvent Cement:

⚠ **Warning:** Birth Defects, Reproductive Harm, and Cancer. - www.p65warnings.ca.gov.