



History

In 1965, **PASCO** Specialty & Mfg., Inc. became the pioneer in the application of vinyl shower pan liner under a full mortar bed tile installation as a waterproofing alternative to the expensive and often unreliable hot mop, copper or lead sheets and composite methods. Since that date, **PASCO Vinyl Shower Pan Liner** has waterproofed over 6,000,000 ceramic tile shower stalls, gang showers, steam rooms and roman tubs.

Product Information

PASCO Vinyl Shower Pan Liner:

1. Meets or exceeds the specifications of ASTM D4551, which specifically covers vinyl shower pan liner.
2. Is manufactured from 100% Virgin Poly Vinyl Chloride Resin.
3. Is treated with biocides which prevent the growth of mold, mildew or fungus.
4. Is unaffected by concrete or cement.
5. The product maintains its integrity when installed in a damp, moist environment (the typical shower pan) away from the effects of sunlight and ozone. Under no circumstances should **PASCO Vinyl Shower Pan Liner** be used where there is direct exposure to the elements. Contact **PASCO** with specific requirements.

2 Different Thicknesses

Due to the multitude of plumbing code bodies and plumbing inspection jurisdictions, various thicknesses have been approved. **PASCO** offers the installer a choice of two thicknesses. Please check with local plumbing inspection department to be sure which thickness is approved. Regardless of the thickness, all **PASCO Vinyl Shower Pan Liner** is manufactured to the same exacting specifications.

Pre Fab Corners

PASCO is the only company that offers 4 styles of prefabricated shower stall corners (installation standard IS 4-92 of The Uniform Plumbing Code (UPC) requires the use of shower stall corners in shower pan installations). Folding **PASCO Vinyl Shower Pan Liner** at the corner of the dam and wall can sometimes present problems. These prefabricated corners allow the installer to properly seal those areas where bare wood may be exposed to moisture damage. Although each corner is designed for a specific application, the versatility and large size allows the installer to make a waterproof seal in virtually any corner.