

Important Technical Bulletin

At our last couple of training events, a couple of points arose that we feel need to be emphasized.

#1. A light mist can, perhaps even should be used as the installation progresses to speed the curing of the Porous Pave. Rain will seriously and negatively impact any uncured P.P. and as one cloud recently proved, “Mother Nature” is unpredictable. Curing can happen in 2 hours with a light mist rather than the 4-18 hours with typical humidity. We strongly urge testing your mist sprayer and your method on a hidden portion of porous pave – any droplets could cause spotting.

#2. As we get them, we will be posting pictures and locations of public places where Porous Pave can be seen to our website. The extra traffic generated is an incentive that you can offer to any retail business considering having you install some Porous Pave. It’s also incentive for you to get the pix and info to us as well. Porous Pave itself also has a site map with a growing number of pins (and pix) that they update based on certifications and installation registrations.

#3. Please be reminded that any installation must be registered with Porous Pave in order to be guaranteed. The form for doing so is in the back of your training binder and also on the CD there in a pdf format.

#4. Re-application of the binder may be desirable at some future point. If properly mixed and installed, it should not be necessary, but high traffic and or time may lead to loosening of the upper layer &/or a dulling of the surface. If it is desired, the area should be well vacuumed to remove loose debris. The binder (soft or hard) can then be mixed with 1 gallon of Mineral Spirits (to 5 gal. of binder) and applied with a roller. This will reseal any loose particles and restore a “new” look to the surface.

