



January 2, 2015

## Self-Dry Permeation- Introduction Permeation – Roof Drying Option

Installing the 2001 Co. Wind Vented System over a wet roof will dry the roof over time. However, there are options for speeding up the drying process. By perforating the existing roof prior to installing the new 2001 Co. field sheet membrane, you can speed up the drying process. If the existing membrane is cut up with a roof cutter saw at two feet (2') on center, the drying process is even faster.

Included in this section:

- How To Dry Out A Wet Roof, 2001 Co. brochure
- UL test report showing a 285 PSF rating of a 2001 Co System over a perforated BUR.
- IBC 3<sup>rd</sup> Roof Submittals explaining our exemption status
- 2001 IBC 3<sup>rd</sup> Roof newsletter
- Sample Permeation Spec
- Permeation Pics

### **NEVER CUT OR PERFORATE THE AIR BARRIER**

The air barrier may be the first roof over an “air permeable” metal deck. Or the air barrier may be the “air sealed” deck such as a poured concrete deck.