



USE OF SEALOFLEX WATER BASED PRODUCTS IN COLD TEMPERATURES

During cold weather*, please pay attention to air temperature when applying Sealoflex Water Based Products including but not limited to Water Based Pink®, Water Based Finish Coat™, Water Based Wearcoat™, etc. Air temperatures affect the drying time and curing process of the water based materials. Cooler temperatures slow down drying times and can affect curing, so it is important to allow for extra time, particularly toward the end of the work day.

- Ideally, the air and surface temperature at time of application should be minimum 45°F or above,
- In addition, upon completion, it is important that the air and surface temperature not go below 40°F for a 24 hour period after the material has dried.
- Furthermore, it is critical that air and surface temperatures not go to 32°F or less during this 24 hour curing time after the material has dried. Freezing temperatures within this period will permanently damage the cross linking of molecules of the product, preventing proper coalescence set up and curing of the water based materials.
- Contractors should allow extra drying time for the water based materials during the winter months.
- The CT products may be applied in colder weather (down to 32°F), but the drying time will be longer with lower temperatures as well.