



Warm Weather Precautions

MOISTURE CURED PRODUCTS

Products made with Isocyanate (i.e. Polyaspartics or Polyurethanes) **accelerate when applied during high humidity**

- **Do not install when humidity exceeds 80% Ambient**
- **Ideal Ambient Humidity is 30% to 60%**
- **Low humidity** (below 25%) **application is discouraged with solvent-based moisture cured products**

Keep the mixed moisture cured product in mass until ready to apply and finish for optimal working time

• **Moisture cured products speed up curing while thin which is the opposite of 100% solids epoxy products**



Surface temperature & product temperature will affect:

- **Pot-life**
- **Working time**
- **Recoat window**

Direct sunlight, such as a garage door threshold or sunlight through a window, may cause bubbles

