



VEXCON
CHEMICALS, INC.

Concrete solutions for architects, engineers and builders since 1974
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COLD WEATHER APPLICATION GUIDE

THE FOLLOWING WATER BASED PRODUCT LINES MAY BE APPLIED WHEN AIR AND SURFACE TEMPERATURES ARE 40°F (4.4°C)
(When above specific conditions, see recommendations below)

- Cure & Seal Coatings
- Epoxy & Urethane Coatings & Primers
- Concrete Coloring Systems
- Wall Coatings
- Concrete Curing Compounds
- Form Release Agents & Treatments
- Bond Breakers
- Bonding Agent & Adhesives
- Anti-Graffiti Coatings
- MoistureBloc
- Protective & Joint Treatments (Paver Renew)
- StarSeal EF
- Water & Stain Repellents

THE FOLLOWING SOLVENT OR OIL BASED PRODUCT LINES MAY BE APPLIED WHEN AIR AND SURFACE TEMPERATURES ARE 20°F (-7°C)
(When above specific conditions, see recommendations below)

- Cure & Seal Coatings
- Epoxy & Urethane Coatings & Primers
- Wall Coatings
- Form Release Agents & Treatments
- Bond Breakers
- Anti-Graffiti Coatings
- MoistureBloc
- Protective & Joint Treatments (Paver Renew)
- Water & Stain Repellents

If cold weather – when air and surfaces temperatures are expected to be 20-40°F (-7 to 4.4°C), evaluate the recommendations below for your specific product and situation. Important: Read most current Product Data Sheet for further before application. Check weather conditions prior to application

- Keep the material stored at 65-75°F (18-23°C) prior to use.
- Protect material from freezing.
- Substrate must be free of ice crystals - no frozen surfaces. Do not apply over ice, frost, snow, or free-standing puddles of water.
- Do not apply if rainfall is imminent, or due within four to six hours.
- Mechanical mixing with a Jiffy-type or Squirrel-type mixer before use. Shaking is not sufficient. Insufficient mixing can result in patchy or uneven appearance.
- Spray application is preferred in cold weather, however roller application is possible.
- If windy conditions exist, block with a screen or delay application until conditions dissipate.
- Do not coat below dew point.
- All warranties and assurances are applicable if proper procedures are followed. For more warranty information go to <http://www.vexcon.com/pr-warranties-and-submittal-documents.asp>.