

Breakdown:

When cold weather hits use this guide to help ensure your SpecChem products are protected, to ensure maximum shelf life and performance. Learn what products need to be kept out of the cold and away from freezing conditions.

Cold Weather Prep:

Fall is here, and winter is right around the corner. Now is the time to review your product storage practices to ensure your products are properly protected to maintain both maximum shelf life and optimal performance.

Also, be sure and remind your customers that storing these products at temperatures below our recommendation can impact shelf life and performance.

Questions?

Questions about storage, shelf life, or any of our SpecChem products?

Give us a call at (816) 968-5600 or contact your local sales representative.

The Following Must Be Protected Against Freezing Temperatures (Below 32° F)

- All Epoxy Products
- All Paving Cures
- All Shield WB
- Aqua Shine
- Bio Strip WB
- CleanLift 20/20
- Concrete Glue
- Crystal Rez
- Cure & Seal WB/WB 25/WB 30
- Cure Hard*
- Cure Shield WB
- Dry-Deck WB
- Duo Patch Admix
- E-Cure*
- Form Seasoning WB*
- Intrafilm/Concentrate
- Intrahard
- LithSeal SC/Lite*
- Max-A-Seal DP/WP
- Max-A-Tack TTC
- PlasterBond
- Poly Fix
- Rapid Flex CJ/90
- SC Cure 500*
- SC 100 FC-Based Coat (A&B)
- SC 90 Clear Coat (A&B)
- SC Multi-purpose Sealer
- Spec CJ Guard
- SpecBlast*
- SpecEtch/SpecEtch Deep
- SpecFilm/Concentrate
- SpecGuard
- SpecHard*
- Spec-O-Lith*
- SpecPrep SB
- SpecPrime
- SpecRez
- SpecShield WB/Extra
- SpecSilane 40/100*
- SpecSilane 20 WB/40 WB
- SpecTilt 100/EX
- Spectilt WB/Concentrat
- SpecWeld
- Strong Bond
- StuccoBond/Plus
- Surface Shine WB
- Versa Etch/Extender

Product can be thawed, brought to room temperature, and thoroughly agitated before reuse. Refer to the product TDS for specific guidance. Contact your local SpecChem Representative for additional questions or assistance.