

Product Storage & Shelf Life Guidelines

Proper storage and protection is required to attain the maximum shelf life and performance from SpecChem products.

The following products must be protected against freezing temperatures (below 32° F):

Bio Strip WB	SpecCity White	Acrylic Bonder
Spec Strip WB	PaveCure WW	Spec Weld
Form Seasoning WB	PaveCure Rez	SpecPrime
Cure & Seal WB	PaveCure Rez White	DuoPatch Admix
Cure & Seal WB 25	E-Cure	Spec Blast
Cure & Seal WB 30	Spec Hard	Spec Etch
Surface Shine WB	Cure Hard	Spec Etch Deep
Spec Rez	SpecShield WB	LithSeal SC
Crystal Rez	SpecSilane 20 WB	Spec Tilt WB
Spec Film RTU	SpecSilane 40 WB	AquaShine
Spec Film Concentrate	Spec-O-Lith	All Epoxy Products

The following emulsion products must be protected against sustained excessively high temperatures (above 95° F):

Spec Tilt WB	Spec Tilt WB	Spec Tilt WB
Bio Strip WB	Bio Strip WB	Bio Strip WB

Exposure to high temperatures can significantly reduce shelf-life. Please consult specific data sheets for additional storage recommendations.

When properly stored, SpecChem products will perform as designed throughout the warranted shelf life period noted below or product will be replaced free of charge.

1 Year Shelf Life:

Water Based Form Release Agents
Water Based Cure & Seals
Water Based Resin Cures
Acrylic Bonding Agents
Water Based Sealers
Evaporation Retardants
PaveCure Emulsion Products
Surface Retardants

2 Year Shelf Life:

Oil Based Form Release Agents
Solvent Based Bond Breakers
Citrus Cleaners
Solvent Based Cure & Seals
All 100% Solid Epoxies
Sodium Silicates/Siliconate Hardeners