

# Freeze Patch

## DESCRIPTION

Freeze Patch is a heavy duty, high compressive strength concrete patch used to repair concrete, steel or wood in temperatures as low as -10°F. Freeze Patch can be used to renew and repair spalled and damaged floors, seal cracks, fill holes, eliminate expansion joints, anchor machinery and grout indoors or out in cold temperatures.

## FEATURES

- Use in temperatures as low as -10° F
- 100% epoxy resin base with a catalyst hardener and a special aggregate
- 15,500 PSI compressive strength
- Withstands heavy, abusive traffic
- Absorbs vibration and shock without cracking
- Excellent for expansion and contraction applications
- Highly resistant to acids, alkalis, solvents, heat and cold
- Bonds to concrete, steel and wood
- Covers 2 to 4 square feet at a solid ¼ inch thickness
- Dries in 2 to 4 hours for light traffic and 24-72 hours for heavy traffic
- Pot life of only 2 – 4 minutes at 70° F

## HOW TO USE

• Thoroughly clean any oil, grease or dirt from the area to be repaired. • Remove both the epoxy and catalyst containers and thoroughly mix and aggregate for uniformity. • Pour Part B into Part A. • Mix a few seconds and add the aggregate slowly while continuing to stir to the consistency of mortar. • Fill area to level of existing floor and feather edges with a trowel. • Wet trowel with epoxy thinner and finish off to a smooth surface.

## SPECIFICATIONS

	Part A	Part B	Part C
Physical Form	Low Viscosity Liquid	Clear Liquid	Granules
Color	Clear to Amber	Amber	Tan to White
Odor	Acrylate	Amine	None
Specific Gravity	1.1	1.0	2.6
Flash Point (SETA FLASH)	200+ °F	200+ °F	None

## HMIS SYMBOL

	Part A	Part B	Part C
Health	2	2	2
Flammability	1	1	0
Reactivity	0	0	0