

# Chemical Resistant Epoxy Patch

## 403HP

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### FEATURES

- Cures on damp concrete; however, standing water must be removed
- 100% Epoxy Resin Base with a Catalyst hardener and special blended aggregate
- 15,500 psi compression strength
- Can be exposed to temperatures up to 250°F and a variety of chemicals such as hot oil and grease
- Withstands heavy, abusive traffic
- Absorbs vibration and shock without cracking
- Cures down to 32°F
- 25 hour cure
- Pot life of 90 minutes at 70-75°F in a 5 oz. mass
- Excellent for expansion and contraction applications
- Highly resistant to acids, alkalies, solvents, heat and cold
- Extra-long wearing – permanent and resilient
- Self-leveling – minimal trowel work
- Bonds to concrete, steel and wood
- Available in clear, white, black, red, blue, orange, purple, yellow, green, gray, tan
- Single kit covers 22-24 sq. ft. at 1/8" thick (1/2 gallon part A, 1 quart part B, 42 lbs. aggregate)

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### HOW TO USE

Ready floor by removing all loose materials. To assure a clean, sound surface prior to patching, clean heavy deposits of oil and grease with 217 for heavy incrustations of oil and grease.

Pour two Parts A into one Part B and mix for approximately 1 1/2 -2 minutes. Add Part C slowly while continuing to stir until desired consistency is achieved.

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### SPECIFICATIONS

	<b>Part A</b>	<b>Part B</b>	<b>Part C</b>
<b>Physical Form</b>	viscous liquid	Liquid hardener	Granules
<b>Color</b>	pigmented	clear	Gray
<b>Odor</b>	acrylate	amine	n/a
<b>Specific Gravity</b>	1.13	1.0	70 lb/ft
<b>Flash Point (TCC)</b>	200+°F	200+°F	none