



**SEAL KRETE® HIGH PERFORMANCE
POUR N PATCH**

DESCRIPTION AND USES

Pour N Patch makes repairing large holes and spalls easy. This fiber reinforced, easy to mix, pourable material makes quick repairs to level concrete surfaces. It will accept heavy traffic including forklifts only 2 hours after application. It is suitable for both interior and exterior applications.

PRODUCT FEATURES AND BENEFITS

- Fast return to service; foot traffic in 30 minutes and vehicle traffic in as little as 2 hours
- Just add water, mix and pour
- Can be applied up to 4 inches deep in a single application
- Suitable for interior and exterior use, will set up at temperatures down to 40°F

PRODUCT

SKU	DESCRIPTION (Gray)
353965	10 lb. Kit

PRODUCT APPLICATION

READ ALL INSTRUCTIONS CAREFULLY BEFORE STARTING PROJECT

SURFACE PREPARATION

The substrate should be clean and free from oil or contaminants. Any loose debris should be removed from the surface. If possible, wire brush the surface. Edges of the repair should be cut to depth to avoid feather edging in heavy wear areas. Pour N Patch can be applied to damp (not wet) concrete.

MIXING

Mixing ratio is 3-5 parts powder to 1 part water. Do not mix more material than can be used in 10 minutes. Gradually add the powder/aggregate to water mixing continuously with a mixing blade on a drill to achieve a pourable slurry. Thoroughly mix to break up any lumps of unmixed dry powder. Be sure to scrap the sides of the bucket. Once mixed, curing begins quickly, so the mixture should be applied immediately. Once mixed, do not re-stir as this could potentially weaken the final repair. Any unmixed powder/aggregate can be stored for future use.

PRODUCT APPLICATION (cont.)

APPLICATION

When a smooth consistency has been achieved, simply pour the Pour N Patch into the damaged area. After proper mixing, the repair will self-level and need minimal troweling. Pour N Patch will set at low temperatures (down to 40°F/4°C) and from 4 inches to feather-edge depths.

CURING

Will accept foot traffic in 30 minutes and forklift traffic in 2 hours at 60-70°F/16-21°C.

OPTIONAL TOP COAT INSTRUCTIONS

Pour N Patch can be top coated with several water and solvent based coatings including Acrylics, Alkyds, Epoxy, Polyureas and Polyaspartics. Allow a minimum of 30 minutes before top coating. Depth of repair, along with temperature and humidity levels can result in additional dry time required before applying a coating. Repair will turn light gray when fully dry. Clean off contamination with an appropriate cleaner and degreaser such as Krud Kutter® PRO Cleaner and Degreaser and lightly abrade with sandpaper or a wire brush prior to top coating.

CLEAN-UP

Remove excess material with a cloth and wash with water before the product sets.

PERFORMANCE CHARACTERISTICS

Compressive Strength (ASTM C109)

1 Day	2900 psi
7 days	5075 psi
28 days	6525 psi

PATCHING**TECHNICAL DATA****SKHP-11**

SEAL KRETE® HIGH PERFORMANCE POUR N PATCH

PHYSICAL PROPERTIES

		POUR N PATCH
Composition		Fiber Reinforced Portland Cement
Solids	By Weight	100%
	By Volume	100%
VOC		0 g/l
Mixing Ratio		3-5 parts powder to 1 part water by volume
Induction Period		None required
Pot Life		5 to 10 minutes @ 70°F
Practical Coverage*	10 lb. Kit	1/4" depth - 4 sq. ft.
		1/2" depth - 2 sq. ft.
		1" depth - 1 sq. ft.
		2" depth - 0.5 sq. ft.
		4" depth - 0.25 sq. ft.
Curing Time @ 60-70°F (16-21°C) and 50% Relative Humidity	Foot Traffic	30 minutes
	Vehicle Traffic	2 hours
Storage		Store in dry conditions
Shelf Life		12 months
Safety Information		See SDS

*Coverage rate is estimated and accounts for material lost when grinding away excess material for a smooth finish.

The technical data and suggestions for use contained herein are correct to the best of our knowledge, and offered in good faith. The statements of this literature do not constitute a warranty, express, or implied, as to the performance of these products. As conditions and use of our materials are beyond our control, we can guarantee these products only to conform to our standards of quality, and our liability, if any, will be limited to replacement of defective materials. All technical information is subject to change without notice.



Rust-Oleum Corporation
11 Hawthorn Parkway
Vernon Hills, Illinois 60061

Phone: 800-323-7357
www.hp.seal-krete.com

Form: ARJ-1884
Rev.: 060324