

• TRUSTED QUALITY SINCE 1921 •



**RUST-OLEUM®
CONCRETE PATCH & REPAIR KIT**

DESCRIPTION AND USES

A two component epoxy based compound designed to repair cracks and damaged areas on concrete floors. Concrete Patch & Repair results in an extremely hard surface up to three times stronger than concrete. No priming is required before applying floor coatings.

PRODUCT

SKU	DESCRIPTION (Flat Grey Finish)
N266003	Concrete Patch & Repair Kit 710mL

PACKAGING

Carton contains two plastic tubs with 474 ml of part B Base and 237 ml of Part A Activator.

PRODUCT APPLICATION

SURFACE PREPARATION

Allow new concrete to cure for a minimum of 28 days. Concrete areas which require patching must be free of dirt, oil, grease, and other contaminants and loose or unsound material. Remove all dirt, grease, oil, salt and other contaminants by washing the surface with Rust-Oleum® Heavy Duty Degreaser or equivalent. Scrape and wire brush to remove loose or unsound concrete or deteriorated coating.

PRODUCT APPLICATION (cont.)

MIXING

Do not thin. With a clean trowel, spatula, or putty knife, measure out 2 parts of the Base to 1 part of the Activator onto a flat, clean piece of cardboard. To avoid cross contamination of unused material, clean the tool between each use. Mix the two components together until a uniform gray color and putty-like consistency is reached. Mix only the amount that can be applied in 20-30 minutes. Close containers tightly after each use.

APPLICATION

Apply only to a clean, dry area. Using a putty knife or trowel, apply the mixed Concrete Patch & Repair product evenly over the surface to be repaired. Allow the product to cure for 8 hours at 21°C and 50% relative humidity before sanding, cleaning or apply a topcoat.

CLEAN-UP

Wash tools and equipment with xylene, acetone, or isopropyl alcohol (rubbing alcohol). Properly dispose of all roller covers and soiled rags.

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PHYSICAL PROPERTIES

		CONCRETE PATCH & REPAIR KIT
Resin Type		Amine Cured Epoxy
Solvents		Benzyl Alcohol
Weight*	Per Gallon	13.3 lbs.
	Per Liter	1.6 kg
Solids*	By Weight	100%
	By Volume	100%
Volatile Organic Compounds*		0 g/l
Mixing Ratio		2:1 Base to Activator (by volume)
Induction Period		None
Practical Coverage at Recommended DFT (assumes 15% material loss)		4.25 m • 12.7 mm joint • 12.7 mm depth
Pot Life @ 21-27°C and 50% Relative Humidity		20-30 minutes
Dry Times at 21-27°C and 50% Relative Humidity	Lt. Foot Traffic	8 hours
	Recoat	8 hours
Shelf Life		5 years
Flash Point		93°C
Safety Information		For additional information, see SDS

* Activated material

Calculated values are shown and may vary slightly from the actual manufactured material

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