

• TRUSTED QUALITY SINCE 1921 •



**RUST-OLEUM®
GARAGE + INTERIOR FLOOR PRIMER**

DESCRIPTION AND USES

Rust-Oleum® Garage & Interior Floor Primer is an easy to use, revolutionary technology which allows you to coat over a previously coated or sealed concrete floor without having to scuff, sand, or grind the surface. Transform your worn garage or basement floor with any Rust-Oleum floor coating (including water and solvent base).

PRODUCT FEATURES

- Water-based acrylic
- No sanding
- No grinding

PRODUCT

SKU	DESCRIPTION (1 Gallon)
348098	Garage & Interior Floor Primer

PRODUCT APPLICATION

READ ALL INSTRUCTIONS CAREFULLY BEFORE STARTING PROJECT

For use on previously coated or sealed concrete floors in garages, carports, basements, laundry rooms, and other interior surfaces. May be applied to bare, etched concrete.

Note: This Garage & Interior Floor Primer is not a suitable replacement for etching a concrete surface.

LIMITATIONS

Do not use over superhydrophobic sealers or floors contaminated with tire seal and protectant products. Not recommended for asphalt.

Note: Garage & Interior Floor Primer is a gray colour. Clear topcoats are not recommended for use over Garage & Interior Floor Primer.

SURFACE PREPARATION

Whether over bare or previously coated concrete, proper surface preparation is critical to performance. Allow new concrete to cure for a minimum of 28 days. Before coating, if necessary, use a wire brush or sander to remove any loose or unsound concrete or masonry. Remove grease, oil, salt and other contaminants with Rust-Oleum Heavy-Duty Degreaser or Rust-Oleum Cleaner & Degreaser (sold separately). Scrub spots thoroughly with a stiff bristle brush or broom and wipe up excess cleaner with rags or paper towels to keep contaminates from spreading. Rinse thoroughly with fresh water. Repeat as necessary until completely clean.

PRODUCT APPLICATION (cont.)

SURFACE PREPARATION (cont.)

Bare Concrete Surfaces: For proper penetration and maximum adhesion, use Rust-Oleum Concrete Etch or Rust-Oleum Clean & Etch (sold separately). Follow label instructions carefully and allow the floor to dry completely. Wipe your fingers over the clean, dry surface. If you see any dust or powder on your fingers, repeat scrubbing and rinsing until the floor is clean.

Previously Painted, Stained or Sealed Concrete Surfaces: Use a wire brush to remove any loose or peeling paint, stain or sealer. To ensure proper adhesion, thoroughly clean with a concrete cleaner and degreaser before applying Garage & Interior Floor Primer.

APPLICATION

Rust-Oleum Garage & Interior Floor Primer is ready to use. Do not thin. Apply only when air (ambient) temperature is between 10-32°C (50-90°F) and the relative humidity is below 85%. Do not paint outdoors if rain is expected within 24 hours. Stir thoroughly before applying.

Use a brush or edger to trim the perimeter and hard-to-reach areas. Use a long handled extension pole and a high quality 10 mm (3/8") nap roller cover to apply an even coat of Rust-Oleum Garage & Interior Floor Primer onto the surface. Apply in 1.2 m x 1.2 m (4'x4') foot sections and maintain a wet edge while rolling. Continue applying in 1.2 m x 1.2 m (4'x4') sections until complete. Do not let product puddle. Only one coat is recommended.

DRY & RECOAT TIMES

Dry and recoat times are based on 21°C (70°F) and 50% relative humidity. Dry times increase at cooler temperatures. Garage & Interior Floor Primer must be allowed to dry a minimum of 6 hours, but no more than 48 hours, to ensure proper adhesion of topcoat.

CLEAN-UP

Wash tools and equipment with warm water and a mild detergent immediately after use. Properly dispose of all soiled rags and protect unused product from freezing.

	TECHNICAL DATA	ROC-182
• TRUSTED QUALITY SINCE 1921 • 	RUST-OLEUM® GARAGE + INTERIOR FLOOR PRIMER	

PHYSICAL PROPERTIES

		GARAGE + INTERIOR FLOOR PRIMER
Resin Type		Acrylic
Pigment Type		Titanium Dioxide, Carbon Black
Solvents		Water, Propylene Glycol
Weight	Per Gallon	11.2 lbs.
	Per Liter	1.34 kg
Solids	By Weight	49.3%
	By Volume	28.6%
Volatile Organic Compounds		<100 g/l
Recommended Dry Film Thickness (DFT)		1-2 mils (25-50µ)
Wet Film to Achieve DFT (unthinned material)		4-7 mils (100-175µ)
Practical Coverage at Recommended DFT		200-400 sq.ft./gal Coverage rate can vary depending on the texture and porosity of the concrete
Dry Times at 21-27°C (70-80°F) and 50% Relative Humidity	Top Coat	After a minimum of 6 hours and before 48 hours
	Full Traffic	72 hours
Shelf Life		2 years
Safety Information		For additional information, see SDS

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.