



CONCRETE PAVER SEALER - NATURAL

◆ The Pro's Choice Since 1936



Sakrete® Concrete Paver Sealer Natural look is a specially formulated 100% acrylic waterproofing sealer that provides excellent protection from moisture penetration and the effects of weathering on a variety of properly prepared substrates. It requires no special solvents, is non-toxic to humans, animals, and vegetation.

Features:

- Protects pavers from, oil and grease stains
- Enhances appearance
- Safe for plants and pets
- Non corrosive
- Dries fast
- Excellent wear and UV resistance
- Easy to apply
- Resists yellowing
- Seals and resists moisture penetration
- Environmentally friendly

Use For:

- Masonry/Stucco
- Cinder block
- Porous concrete floors
- Brick pavers
- Decorative stone
- Glass block mortar joints
- Interior or exterior
- Pre-cast concrete & tilt up concrete

Yield/Water/Coverage:

Bottle Size	Yield/Coverage
1 gallon (3.9 L)	75 - 325 ft ² (6.7 - 30 m ²) depending on application and surface porosity

NOTE: Yield and water are approximate. The yield above does not allow for waste and spillage.

Technical Data:

DIVISION 7
Water Repellent & Sealant – 07 19 00

DIVISION 9
Coating for Concrete & Masonry – 09 98 00

Color:

Clear

Preparation/Application:

For best results all materials should be stored between 40°F (4°C) and 80°F (27°C) 24 hours prior to installation.

Refer to:

- ACI 530.1 Specification for Masonry Structures
- International Masonry Industry All-Weather Council (IMIAC)
 - Recommended Practices and Guild Specifications for Cold Weather Masonry Construction
 - Recommended Practices and Guide Specifications for Hot Weather Masonry Construction

NOTE: it is the responsibility of the installer/applicator to ensure the suitability of the product for its intended use.

1. Use only when the product, air, and surface temperature are above 50°F (10°C) for a minimum of 24 hours.
2. Surfaces to be coated must be clean, dry, sound, free from all dirt, grease, oils, waxes, curing agents and any other foreign materials that will inhibit performance.
3. Mold or mildew must be properly treated and removed.
4. Smooth concrete floors should be properly etched to effectively open surface pores.
5. Remove any loose, cracked or peeling paint by sanding, scraping, wire brushing, or by power tool cleaning methods.
6. Sand all rough paint edges smooth to adjacent surface area. Dull all glossy surfaces.
7. Repair all damaged, deteriorated or surface imperfections with the proper patch or building materials.

Refer to:

1. ASTM D4258 Standard Practice for Surface Cleaning for Coating
2. ASTM D4259 Standard Practice for Abrading Concrete

Refer to:

1. ACI 351. R-99 Report on Grouting Between Foundations and Bases for Support Equipment and Machinery
2. ACI 351.2R Foundations for Static Equipment
3. ACI 306R Cold Weather Concreting
4. ACI 305R Hot Weather Concreting

Mixing/Thinning:

1. Stir thoroughly and apply as it comes from the container. Thinning is not necessary. However, if thinning is required, you may add clean water up 1/2 pint per gallon.

Application:

1. Apply by brush, roller cover or approved low-pressure hand pump sprayer.
2. Stir thoroughly before and during application. For best results, apply two (2) coats.
3. Use a quality brush to paint smaller surface areas and to cut-in walls, edges and corners.
4. Use a quality roller cover to paint larger surface areas, such as walls, ceilings, etc. Maintain a wet edge when applying by brush or roller.



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5. When applying by low-pressure (spraying) hand pump, work in sections applying an even coat to the entire surface area. Back-roll the surface during spray application to ensure proper adhesion, an even coat application, and to effectively work product into surface pores.
6. Avoid exterior product application when weather conditions are threatening, and late in the afternoon/evening when there is a threat of moisture condensing on the newly sealed surface.
7. Cure for 72 hours prior to allowing vehicle traffic on the Concrete Paver Sealer.

Curing:

1. Dries in 1 - 2 hours. Can be recoated in 3 - 4 hours depending on conditions.

Cleaning:

1. Clean all tools and equipment, minor spills and spatters with warm soapy water. Use inert absorbent material for more serious spills.
2. Dispose used absorbent, container and unused contents in accordance with local, state, and federal regulations.

Precautions:

Air, mix and substrate temperatures should be between 50°F (4°C) and 90°F (32°C) and no rain in the forecast within 24 hours of application. For applications outside this range of temperatures and conditions, contact Sakrete Technical Service.

- Colder temperatures or higher humidity conditions will retard set times.
- Do not apply over painted or frozen substrates.
- Use only clean container and tools.
- Protect from freezing for 48 hours.

NOTE: Proper application and installation of all Sakrete products are the responsibility of the end user.

Safety:

READ and UNDERSTAND the Safety Data Sheet (SDS) before using this product. WARNING: Wear protective clothing and equipment. For emergency information, call CHEMTREC at 800-424-9300 or 703-527-3887 (outside USA).

KEEP OUT OF REACH OF CHILDREN.

Limited Product Warranty:

The manufacturer warrants that this product shall be of merchantable quality when used or applied in accordance with the manufacturer's instructions. This product is not warranted as suitable for any purpose other than the general purpose for which it is intended. This warranty runs for one (1) year from the dates the product is purchased. ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ON THIS PRODUCT IS LIMITED TO THE DURATION OF THIS WARRANTY. Liability under this warranty is limited to replacement or defective products or, at the manufacturer's option, refund of the purchase price. CONSEQUENTIAL AND INCIDENTAL DAMAGES ARE NOT RECOVERABLE UNDER THIS WARRANTY.