



111.19

# H&C® PAVER SEALER GLOSS

## SOLVENT BASE

### PRODUCT DESCRIPTION

H&C® Paver Sealer Gloss is a premium quality solvent acrylic sealer that penetrates and protects all types of porous decorative pavers. This single component penetrating sealer will enhance the appearance of pavers while providing excellent weather and water resistance.

**Where to use:**

- Patios
- Lanai
- Driveways
- Walkways
- Pool Decks
- Brick and Concrete Retaining Walls

Note: This product is intended for use on bare unsealed pavers and masonry surfaces. To determine porosity, splash some water on the surface to be protected. If the water rapidly absorbs in and darkens the surface, the surface is porous and can be sealed. This product will enhance the look of the surface, so a test area should be coated prior to complete application of the surface. If the surface does not darken with water this means the surface has been treated and H&C® Paver Sealer Solvent Based may not be compatible with a previous treatment. A test area should be coated before complete application is done. Please contact 1-800-TO STAIN (867-8246) for further assistance.

### CHARACTERISTICS

**Color:** Clear

**Coverage** **M** **sq ft/gal**  
 Standard Brick Paver 9-14 100-150

**Drying Time, @ 77°F, 50% RH:**  
 temperature and humidity dependent  
 To Touch: 1 hour  
 Recoat: 4 hours  
 Light traffic: 24 hours  
 Heavy traffic: 72 hours

\*NOTE: High humidity and /or low temperatures will affect drying time.

**Finish:** Gloss  
**Vehicle Type:** Acrylic  
**VOC (less exempt solvents):** < 600 g/L  
**Volume Solids:** 30% +/-2%

### SURFACE PREPARATION

**WARNING!** Removal of old paint by sanding, scraping or other means may generate dust or fumes that contain lead. Exposure to lead dust or fumes may cause brain damage or other adverse health effects, especially in children or pregnant women. Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup. For more information, call the National Lead Information Center at 1-800-424-LEAD (in US) or contact your local health authority.

**Testing: Due** to the wide variety of substrates, preparation methods, application methods and environments, the customer should test the product in an inconspicuous spot for penetration and compatibility prior to full scale application.

**Bare Brick Pavers:**

This product should be applied to a clean surface free of oil, grease and mildew. H&C® Cleaner Degreaser mixed 50% with water will remove light soil from the surface. H&C® Cleaner Degreaser should be used full strength on heavy oil and grease stains. Refer to the H&C® Cleaner Degreaser label for specific instructions. All excess joint sand should be swept off the surface prior to application of the sealer. Do not apply H&C® Solvent Paver Sealer if rain is imminent or expect within 12 hours of application.



# H&C<sup>®</sup> PAVER SEALER GLOSS SOLVENT BASE

## APPLICATION

**Determine if conditions are proper for application:**

For best results, surface and air temperature should be above 50°F and below 95°F. Temperature should not fall below 40°F for the period following application.

The most efficient method of application, is with a low-pressure pump type sprayer but the product can be brushed or rolled if desired. Nozzle pressure should not exceed 20psi (pounds/square inch). Apply the sealer liberally but avoid pooling of excess material. Back roll excess material to ensure an even finish. Newly installed pavers should weather a minimum of 60 days before sealing and one coat of sealer is normally sufficient. Older more weathered pavers may require a second coat of sealer to improve final appearance. Allow 4 hours minimum dry time between coats. Do not over apply, as blushing may result. Approximate coverage will be around 100-150 square feet per gallon. The coverage will vary depending on the texture and density of the concrete or clay pavers.

Do not over apply this product as the surface may become slippery. Contact H&C<sup>®</sup> technical services at 1-800-TO STAIN (867-8246) for further assistance.

Vertical surfaces, such as retaining walls, should be coated in the same manner as described above.

## SLIP RESISTANCE

Some surfaces may require a slip-resistant additive for increased traction. Add H&C<sup>®</sup> SharkGrip Slip Resistant Additive to the final coat, following label directions. H&C<sup>®</sup> SharkGrip Slip Resistant Additive should not be used in place of a nonskid finish.

## CLEANUP INFORMATION

Clean sprayer and tools with D-100 solvent or xylene immediately after use.

## MAINTENANCE

Clean light to medium soiled surfaces with a 50/50 solution of H&C<sup>®</sup> Cleaner Degreaser to water. Use H&C<sup>®</sup> Cleaner Degreaser at full strength for heavy soiled areas, such as oil and grease stains. If H&C<sup>®</sup> Cleaner Degreaser is not available, use a good quality neutral based cleaner degreaser following manufacturer's directions for use.

## WARNING

- Use with adequate ventilation
- Keep out of the reach of children
- Use a NOISH approved respirator, when necessary
- Do not take internally
- In case of ingestion, CALL A PHYSICIAN immediately. DO NOT induce vomiting

## TECHNICAL SERVICES

1-800-TO STAIN(867-8246)  
www.hc-concrete.com

## ORDERING INFORMATION

### **Part Numbers**

Gallon 50.049054-16  
Five 50.049055-20

### **SMIS Numbers**

Gallon 650121551  
Five 650121577

The information and recommendations set forth in this Product Data Sheet are based upon tests conducted by or on behalf of H&C concrete coatings and The Sherwin-Williams Company. Such information and recommendations set forth herein are subject to change and pertain to the product offered at the time of publication. Consult your H&C or Sherwin-Williams representative to obtain the most recent Product Data sheet.