



## ECO-STRIPPER

FOR PAVERS AND CONCRETE

(60201004 / 18.93 L (5 gal. ))

### UPDATE

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March 30, 2018

Make sure that you have an up-to-date technical data sheet in hand by consulting our website: [techniseal.com](http://techniseal.com)

Canada and U.S.A.: dial 1 800 465-7325

Others: dial (514) 523-8324 (Canada)

### APPLICATIONS

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- Pavers, slabs and retaining walls made of concrete
- For horizontal and vertical applications

### PROPERTIES

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- Removes most stains, sealants and coatings without affecting the surface
- Eco-friendly: Does not damage vegetation or substrate
- Turns into a powder or a thick paste once dry

### DESCRIPTION

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The ECO-STRIPPER is a cream that removes virtually all stains, sealants and coatings, which can be easily applied on horizontal and vertical surfaces. This green product does not affect the surface or vegetation. ECO-STRIPPER does not damage the substrate (paver, concrete, etc.) and emits a slight citrus scent.

### DIRECTIONS

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#### BEFORE YOU BEGIN

Wear adequate protective clothing. **ALWAYS TEST** To ensure the results will meet your expectations, always test product on a small hidden area of approximately 26 cm<sup>2</sup> (4 sq. in.) Do not thin or dilute. This product might not work on certain type of coatings. Keep from freezing. Do not use on asphalt.

#### SURFACE PREPARATION

To allow a good contact between the ECO-STRIPPER and the product to be removed, surface should be free of any dry detritus or debris. Without using any water, sweep clean the surface from any dirt, sand, leaves, detritus or debris.

## APPLICATION

**Important:** Surface and joints must be completely dry (24 hours without precipitation). Temperature should be between 10 and 30°C (50 and 85°F) . At a lower or higher temperature, the product's effectiveness will be reduced. Rain or heavy dew should not be forecasted for the next 24 hours.

### Stir product well before use.

Using a semi-soft bristle street broom, apply a generous amount of product on the surface. There must be enough product to make it completely opaque. Let sit for 8 to 24 hours. Product is dry when it turns from a liquid to a thick paste or powder.

Once product has completely dried, sweep up with a broom and dispose of the residue using the ECO-STRIPPER container. Using a pressure washer (2000 to 2500 psi) with a recommended tip (do not use zero degree or rotating tips), rinse surface in order to completely remove ECO-STRIPPER residue. The use of hot water will make the stripping easier. Let surface dry. Repeat if necessary.

**Note:** Surface may still appear dark immediately after powder has been swept up; this is not remaining sealant, but rather a natural solvent trapped in the pores, which should evaporate within a few hours or days.

**Tool clean-up:** Use water and soap.

## STORAGE

Store in a cool and dry place, in original container.

## COVERAGE

18.93 L (5 gal.) strip up to 19 m<sup>2</sup> (200 sq. ft.)

## PACKAGING

Product code	Size	Units per box	Units per pallet
60201004 (291-596)	18.93 L / 5 gal.	—	36

## WARNING

**KEEP OUT OF THE REACH OF CHILDREN.** Use only with adequate ventilation. Do not breathe vapor or mist. Do not swallow. Do not get in eyes or on skin or clothing. Keep container tightly closed and sealed until ready for use. Wash thoroughly after handling. **FIRST AID: Contains:** (R)-p-mentha-1,8-diene; N-methyl-2-pyrrolidone; Isotridecanol, ethoxylated; tetrasodium ethylene diamine tetraacetate; Silicic acid, sodium salt. **Eye contact:** Call physician immediately. Check for and remove any contact lenses. Immediately flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. **Skin contact:** In case of contact, immediately flush skin with plenty of water while removing contaminated clothing and shoes. Get medical attention immediately. Wash clothing before reuse. Clean shoes thoroughly before reuse. **Inhalation:** Call physician immediately. Move exposed person to fresh air. If not breathing, if breathing is irregular or if respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel. Loosen tight clothing such as a collar, tie, belt or waistband. **Ingestion:** Call physician immediately. Wash out mouth with water. Do not induce vomiting unless directed to do so by medical personnel. Never give anything by mouth to an unconscious person.

Calculated VOC ≤ 40%

## SHIPPING

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### Land and sea

#### Land

Not regulated

#### Sea

UN3082

Environmentally hazardous substance, liquid, N.O.S. ((R)-p-mentha-1,8-diene)

Class: 9

PG: III

## LIMITED WARRANTY

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Techniseal® warrants this product against manufacturing defects. As Techniseal® has no control over product use, results cannot be guaranteed. The Techniseal® warranty is limited only to the replacement of a product proven to be defective, and will never cover the cost of labour. A proof of purchase will be required for any claim. Notice: user should make sure that this product meets their needs by carrying out a test under anticipated conditions of use on a 4 sq. ft. area. In the event that no test was carried out, the warranty will only apply to 4 sq. ft.



# SLURRY REMOVER(SR) FOR PAVERS AND SLABS

## UPDATE

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April 23, 2018

Make sure that you have an up-to-date technical data sheet in hand by consulting our website:

[techniseal.com](http://techniseal.com)

U.S.A. and Canada: dial 1 800 465-7325

Others: dial (514) 523-8324 (Canada)

## APPLICATIONS

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- Bare surfaces
- Concrete or clay pavers and slabs

## PROPERTIES

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- Removes cement slurry and polymeric sand haze

## DESCRIPTION

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TECHNISEAL® SR SLURRY REMOVER FOR PAVERS AND SLABS is the most effective product available for removing cement slurry and polymeric sand haze on concrete or clay pavers and slabs.

## DIRECTIONS

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Read the Material Safety Data Sheet before using this product. **Wear acid-resistant clothing, boots, gloves and safety goggles.**

### DILUTION:

**Principle: To use the strongest concentration of product without etching or discoloring pavers. A weaker concentration will increase the labor factor.**

1. Into a plastic watering can, dilute 1 part product in 8 or more parts water.

2. Test the concentration on spare pavers or on a small hidden area of approximately 4 sq. ft. Test area or spare pavers must be wet.

- If the product etches or discolors the pavers: lower the concentration (1 part product in 10 parts water) until the product no longer etches or discolors the pavers.
- If the product DOES NOT etch or discolor the pavers: to increase product efficiency and reduce scrubbing, you may use a stronger concentration. The concentration must be strong enough to remove slurry without etching or discoloring pavers.

### IMPORTANT:

**Always test diluted product before using on the entire surface.**

**ALWAYS POUR THE SLURRY REMOVER INTO WATER; NEVER POUR WATER INTO THE PRODUCT.**

**WETTING:**

To prevent product penetration and make rinsing easier, first saturate surface with water. Always work on a wet surface.

**APPLICATION:**

**Do not use on flagstone or on natural stone.**

Cement slurry on concrete pavers or slabs:

1. If application is done on pavers with new polymeric sand joints, **wait 30 days before applying the product.**
2. Using a plastic watering can, cover the cement slurry with SLURRY REMOVER. Work in small sections.
3. Lightly scrub.
4. Rinse immediately and thoroughly.

**Product should not sit on the surface more than a few seconds.**

Polymeric sand haze on concrete pavers or slabs:

1. If application is done on pavers with new polymeric sand joints, **wait 30 days before applying the product.**
2. Work in small sections; no more than 50 sq. ft.
3. Using a plastic watering can, cover the area with SLURRY REMOVER.
4. Lightly scrub.
5. Rinse immediately and thoroughly.
6. Move on to the next section.

**Product should not sit on the surface more than a few seconds.**

**IMPORTANT:** DO NOT let product dry on the surface. If product dries on the surface, reapply product, lightly scrub and rinse immediately and thoroughly.

**TIP:** To improve efficiency on large areas, 3 persons are recommended to apply the product. One person should spray (pour) the product while another is scrubbing and a third is rinsing.

**COVERAGE**

1 gal. of concentrated product clean up to 600 sq. ft. Coverage will depend on surface condition and product dilution.

**PACKAGING**

Product Code	Pro Size	Units per box	Units per pallet
60101231 (221-553)	1 gal.	4	144
60200413 (221-556)	5 gal.	-	48

**WARNING****DANGER!**

**CORROSIVE. CAUSES SEVERE EYE AND SKIN IRRITATION AND BURNS. MAY CAUSE IRREVERSIBLE EYE DAMAGE. INHALATION OF VAPORS OR MISTS CAUSES SEVERE IRRITATION OR BURNS OF THE NOSE, THROAT AND RESPIRATORY TRACT. MAY CAUSE LUNG DAMAGE. HARMFUL OR FATAL IF SWALLOWED.**

Contains Hydrochloric Acid 7647-01-0 and Water 7732-18-5. Do not breathe vapors or mists. Prevent contact with eyes, skin and clothing. Use with only adequate ventilation. Always wear gloves, protective clothing and eye/face protection when handling this material. Wash thoroughly after handling. Keep container closed when not in use. Do not eat, drink or smoke in the work area.

**FIRST AID TREATMENT:** **Eye Contact:** Immediately flush eyes with water for at least 15 minutes then get immediate medical attention. **Skin Contact:** Immediately flush with water for at least 15 minutes while removing contaminated clothing and shoes. Get immediate medical attention. **Inhalation:** Move to fresh air. Support breathing if needed. Get immediate medical attention. Effects from exposure may be delayed. **Ingestion:** If conscious, rinse mouth with water and give one glass of water to drink. DOT NOT INDUCE VOMITING. Immediately call a physician or Poison Control Center. **STORAGE:** Store in cool, dry, well-ventilated area. Keep containers closed. Keep away from incompatible materials.

**EMPTY CONTAINERS:** Empty containers may contain product residue and may be dangerous. Do not cut, weld, drill, etc. on or near containers, even empty containers, as fire or explosion may occur. Follow all MSDS precautions in handling empty containers.

**SPILL:** Ventilate area. Wear appropriate protective clothing to prevent eye and skin contact including impervious

gloves and safety goggles and respirator if needed. Contain, dilute and collect using an inert, non-combustible absorbent. Place into an appropriate container for disposal. Dike large spills and collect into appropriate containers. Neutralize spill residue with dilute sodium carbonate. Prevent spill from entering waterways or sewers. Report spills and releases as required to appropriate authorities.

**BASIC FIREFIGHTING PROCEDURES:** Use any media that is appropriate for the surrounding fire. Firefighters should always wear positive pressure self-contained breathing apparatus and protective clothing when fighting fires involving chemicals. Follow all MSDS precautions in firefighting procedures.

**FOR PROFESSIONAL USE ONLY.**

**FOR MORE INFORMATION, CONSULT THE MATERIAL SAFETY DATA SHEET.**

## SHIPPING

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### Land and sea

Hydrochloric acid in solution

Class: 8

UN Number: 1789

Packing Group: II

Flash Point: n/a

## LIMITED WARRANTY

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LIMITED WARRANTY: Manufacturer, having no control over the use of the materials, does not guarantee finished work. Replacement of any defective product shall be the buyer's sole remedy under this warranty. A proof of purchase will be required for any claim. Before using this product, user shall determine the suitability of the product for its intended use and user alone assumes all risks and liability whatsoever in connection therewith. User shall test product in a small inconspicuous area (approx. 4 sq. ft.) under projected conditions of use. In the event that no test was carried out, the warranty will only apply to 4 sq.ft. (0.4 m<sup>2</sup>). This limited warranty excludes any liability for any consequential, incidental, indirect or special damages. Except for the limited warranty made above, manufacturer specifically disclaims and excludes any other express warranty, any implied warranty of merchantability of goods and implied warranty of fitness of goods for any particular purpose.