

Cleaning Products

EP Henry offers a complete line of cleaners from Techni-Seal to maintain the beauty of your pavers.

PROFESSIONAL GRADE OIL & GREASE REMOVER

- Removes motor oil and other greasy stains
- Dissolves, dislodges, and encapsulates grease

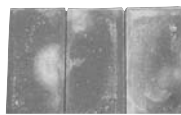
PAVER PRIMER

- Dislodges efflorescence and ground-in dirt
- Ensures even cleaning and brightens the color
- Concentrated — one gallon cleans up to 200 sf
- Automatic dilution with adaptable sprayer*
- Recommended PRIOR TO PROTECTOR application

*Sprayer available through EP Henry Authorized Hardscaping Distributor®



CLEANED PAVERS



PAVERS WITH EFFLORESCENCE

HARDSCAPE CLEANER

- Multi-surface cleaner
- Dislodges ground-in dirt
- Ensures even cleaning and brightens color
- Concentrated — one gallon cleans up to 800 sf
- Recommended PRIOR TO PROTECTOR application

PAINT, TAR, AND RUBBER REMOVER

- Effectively dissolves paint, tar or bitumen, rubber, and chewing gum
- Also available in five gallon containers to remove sealers

RUST REMOVER

- Effectively removes stains caused by steel, rusted metal objects, fertilizer, etc.
- Won't discolor pavers

Sealers

Sealing is recommended to preserve the original beauty of EP Henry Pavers and to resist stains. EP Henry is pleased to carry the Techni-Seal® line of high performance sealers, offering several options for protecting and maintaining the beauty of your EP Henry Pavers. Dirt, stains, and efflorescence must be treated with the appropriate Techni-Seal cleaning product prior to sealing.

Adhesives

PAVER BOND POWERSEAL® ADHESIVE

An easy to apply, quick curing, and flexible high strength adhesive for paving stones, retaining walls, and other hard surface applications.

TECHNI-SEAL® RG ADHESIVE

Perfectly resist the elements including frost and rain, super-adherent on dry, wet, or frozen surfaces; ideal for retaining walls.

Paver Edge Restraint

The purpose of Edge Restraint products is to restrain paver's lateral motion. Without a proper Edge Restraint System, pavers are prone to shifting. EP Henry offers the Snap Edge Paver Restraint System.

Note: See diagram of typical installation on page 2.



ADVANTAGES OF THE SNAP EDGE RESTRAINT SYSTEM:

- One piece system does it all; straight, curves, or even a complete radius, without waste
- An 8' piece transports easily and requires no extra connectors
- Open base design allows for grass growth along paver edge creating a strong yet invisible edge
- Patented snap and spike together ends for a secure connection and extra support
- Rugged injection molded plastic ensures the strongest edge designed for vehicular and patio/walkway applications
- Can be installed before or after the pavers have been laid
- Easy to install with common 8"-12" landscape spike
- Convenient and efficient packaging, easy to handle

Sand Stabilizers

TECHNI-SEAL POLYMERIC SANDS

Techni-Seal offers three high quality Polymeric Sand products for pavement joints. Both resist erosion of joints, inhibit weed growth, and resist insect penetration. They are available in two colors: Tan and Granite Gray.

"RG+" — Ideal for normal traffic areas including driveways, patios, and walkways.

"HP2" — Specially formulated for wider joints and heavier traffic areas, such as sloped driveways, pool decks, and public areas. Also performs better in high-humidity applications.

Additional features of both:

- Premixed with sand so it's ready for immediate use
- Bonding commences upon spraying with fine mist of water
- "RG+" can be installed at 55°F or above
- "HP" can be installed at 40°F or above
- Will not stain pavers
- Complete installation instructions are on the back of the bag

Next Gel Jointing Sand

Techni-Seal now offers Next Gel, designed for wider joint applications and areas with heavy slopes, traffic and humidity.

The revolutionary technology behind Next Gel provides these benefits:

- No dust
- No haze
- No waste
- 50% faster wetting
- 40% faster installation

Separation Fabric

Mirafi® 500x geotextile fabric is recommended for use with all paver installations. Its primary purpose is to keep the base material from working its way into the soil underneath, thus reducing the possibility of settling.

The material should be flat over the excavated area, with as few wrinkles as possible, and turned up on the sides to cover the sides of the stone base material. It will also prevent migration of the bedding sand into cracks, joints, and weep holes in or next to the pavement.

This product, which costs only pennies per square foot, is an inexpensive insurance policy for your pavement.

Note: See diagram of typical installation on page 2.



Polymeric Sand must be installed per the manufacturer's guidelines. The user should have an up-to-date Techni-Seal technical product data sheet and should view the video of the RG+ installation procedure at: www.techniseal.com. The misapplication of Techni-Seal Polymeric Sand could generate a polymeric haze on the surface.

Techni-Seal Polymeric Sand must NOT be applied to wet or damp surfaces. Do NOT mix Techni-Seal Polymeric Sand with cement, sand or any other chemicals. Do NOT use on submerged or constantly wet surfaces. Use on pavers or slabs installed over a free draining sand-setting bed and compacted dense aggregate base as ICPI recommends. It is not recommended for use on concrete overlay construction or stone dust.

A NOTE ABOUT PAVER ACCESSORIES

EP Henry has researched many lines of accessory products for use with our pavers and wall systems. While there may be other similar products on the market, please note that EP Henry approves and recommends using only those accessory products shown in our catalog.

