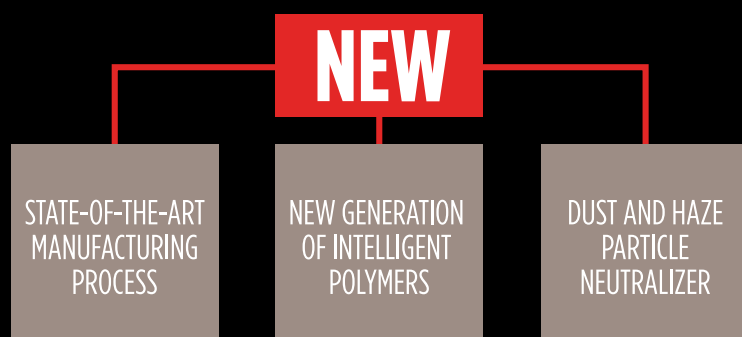




THE ALLIANCE ADVANTAGE





INTELLIGENT POLYMERIC SAND

G2 Intelligent polymeric sand is made with a state of the art manufacturing process. Specifically calibrated sand is mixed with sophisticated intelligent polymers. This new generation of **Intelligent Polymers** neutralizes haze and dust. The intelligent polymeric sand application is now dust free and haze free. No blower is needed and the intelligent polymeric sand requires only one watering.

G2 Intelligent polymeric sand is the **Cleanest, Fastest & Easiest** polymeric sand installed in the industry. See for yourself, **TEST THE DIFFERENCE!**

**NO DUST • HAZE FREE
NO BLOWER • ONE WATERING**



NEW

NO DUST • HAZE FREE • NO BLOWER • ONE WATERING
GATOR SUPERSAND G2
POLYMERIC SAND



For paver joints up to 2"

IDEAL FOR:

- Residential use
- Concrete pavers, natural stone, wetcast products & clay pavers
- Sloping areas, pool surroundings, patios, walkways, driveways and much more

FEATURES

- No dust, haze free, no blower, one watering, 50% faster installation time
- Sets within **1 hour** after water activation at above **32°F (0°C)** (No rain should occur within 1 hour after water activation)
- Waterproof bag

AVAILABLE COLORS



GATOR MAXX G2
POLYMERIC SAND



For paver joints up to 4"
Drainage & Non-Drainage
applications (Overlays)

IDEAL FOR:

- Residential & commercial use
- Overlay and drainage applications
- Concrete pavers, natural stone, wetcast products & clay pavers
- Streetscape, commercial work, steep slope, pool areas, patios, walkways, driveways & parking areas

FEATURES

- No dust, haze free, no blower, one watering, 50% faster installation time
- **Drainage base systems**, sets within **1 hour** after water activation at above **32°F (0°C)** (No rain should occur within 1 hour after water activation)
- **Non-Drainage base systems (Overlays)**, sets within **24 hours** after water activation at above **32°F (0°C)** (No rain should occur within 24 hrs after water activation)
- Can be used on false joint pavers
- Waterproof bag

AVAILABLE COLORS



50% FASTER INSTALLATION TIME

GATOR SUPER SAND BOND
POLYMERIC SAND



For concrete paver joints up to 1 ”

- IDEAL FOR:**
- Residential use
 - Concrete paver, wetcast products
 - Sloping areas, pool surroundings, patios, walkways, driveways and more

- FEATURES**
- **Drainage base systems**, sets within **1 hour** after water activation at above **32°F (0°C)** (No rain should occur within 1 hour after water activation)
 - Waterproof bag

AVAILABLE COLORS



GATOR XP SAND
POLYMERIC SAND



For concrete paver joints up to 1,5”
Drainage & Non-Drainage applications (Overlays)

- IDEAL FOR:**
- Residential & commercial use
 - Overlay and drainage applications
 - Concrete paver, natural stone and wetcast products
 - Streetscape, commercial work, steep slope, pool areas, patios, walkways, driveways, parking areas and more

- FEATURES**
- **Drainage base systems**, sets within **1 hour** after water activation at above **32°F (0°C)** (No rain should occur within 1 hour after water activation)
 - Can be used on false joint pavers
 - Waterproof bag

AVAILABLE COLORS



GATOR TILE SAND
POLYMERIC SAND



For outdoor porcelain tile joints up to 1 ”

- IDEAL FOR:**
- Residential & commercial use
 - Pedestrian use
 - Outdoor porcelain tile joints

- FEATURES**
- **Drainage base systems**, sets within **1 hour** after water activation at above **32°F (0°C)** (No rain should occur within 1 hour after water activation)
 - **Non-Drainage base systems (Overlays)**, sets within **24 hours** after water activation at above **32°F (0°C)** (No rain should occur within 24 hrs after water activation)
 - **For use with Gator Tile System only**
 - Waterproof bag

AVAILABLE COLORS



EUROSTONE BOND
POLYMERIC SAND



For cobblestone and natural stone joints up to 1½ ”

- IDEAL FOR:**
- Pedestrian, residential & commercial use
 - Plaza, streets, paths, paved sloping areas, driveway aprons, pool surroundings and many more scenarios

- FEATURES**
- **Drainage base systems**, sets within **1 hour** after water activation at above **32°F (0°C)** (No rain should occur within 1 hour after water activation)
 - **Non-Drainage base systems (Overlays)**, sets within **24 hours** after water activation at above **32°F (0°C)** (No rain should occur within 24 hrs after water activation)
 - Extremely strong and water resistant
 - In vehicular application stone must be interlocked or adhered to a concrete bed

AVAILABLE COLORS



GATOR DUST BOND
POLYMERIC STONE DUST



For stone joints of ½ ”to 6 ” wide

- IDEAL FOR:**
- Residential use
 - Pedestrian use
 - Patios, walkways, pooldecks and more
 - Joints ½ ”to 6 ” wide

- FEATURES**
- **Drainage base systems**, sets within **24 hours** after water activation at above **59°F (15°C)** (No rain should occur within 24 hours after water activation)
 - Waterproof bag

AVAILABLE COLORS



ADVANCED
HAZE FREE
TECHNOLOGY

20%
MORE POLYMERS

50%
STRONGER



OVER 2,000,000 SQ.FT. INSTALLED



- Lock-N-Go (tongue-and-groove system)
- 10% thicker than the competition, 3/4" (19 mm)
- 25% faster to install, dimensions: 24" x 36"
- R-Value of 3.6, highest in the industry
- Will reduce the number of freeze and thaw cycles
- The only system university tested, with a proven track record!
- Can be used for concrete pavers, natural stone, concrete slab & clay pavers



SAVE TIME
SAVE LABOR
SAVE MONEY

- Save 6 inches of needless excavation
- Save 6 inches of crushed stone
- Save the cost of truck and driver on the road
- Save on costly dumping fees
- Save wear and tear on machinery
- Save on labor costs
- Save on installation time
- Increase profit

Five (5) Gator Base panels are the equivalent of 1,440 lbs. of stone and they can be carried in one hand (equivalent to 28.9 sq. ft. filled with 6" of crushed stones).



- Tongue & Groove (Lock-N-Go)
- Evacuates water through the channel
- Manufactured using lightweight high-density polypropylene



IT'S A BETTER INSTALLATION

7 COMPONENT SYSTEM



GATOR FABRIC GF4.4 is ideal for drainage and prevents the bedding sand from migrating into the native soil.



GATOR BASE is engineered to replace an equivalent of 6" of compacted crushed stone.



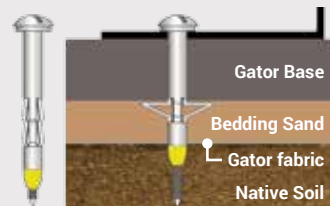
GATOR BOND XP ADHESIVE ensures mechanical binding and structural integrity of the system. Gator Bond XP adhesive formula is specifically engineered to adhere to the Gator Spacers and tiles.



GATOR SPACER provides uniform spacing and unparalleled horizontal and vertical stability to the system. Available in joint sizes of 1/8", 3/16" and 1/4".



GATOR TILE EDGE reinforces the perimeter providing stability and creating a strong lateral support when used with Gator Base screws.



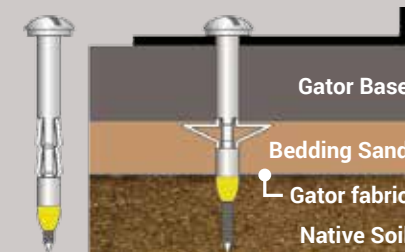
GATOR BASE SCREWS are used to fasten Gator Tile Edge to Gator Base adding a strong and stable lateral support.



GATOR TILE POLYMERIC SAND the only polymeric sand for outdoor porcelain tile with joints up to 1". Once set, it becomes very firm and locks between the tile joints while still retaining flexibility and providing a long-lasting, durable jointing material.

FEATURES

- Easy to use and quick to install
- Great lateral support
- Makes definition easier for alleys, driveways or sidewalks
- Made with 100% polypropylene or polyethylene for strength and flexibility
- Gator Edge Rigid and Flex can be interconnected with the "Twist & Lock" system
- Gator Edge can be fastened with Gator Nails
- For thin pavers & slab applications, use Gator Edge Mini
- For tile applications, use Gator Tile Edge
- Gator Screws are used to fasten Gator Tile Edge to Gator Base



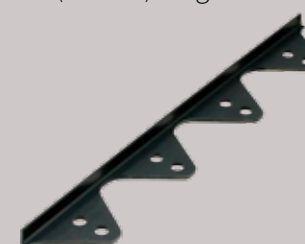
Gator Base Screws



Gator Nails



Gator Mini Edge
1" (25 mm) height



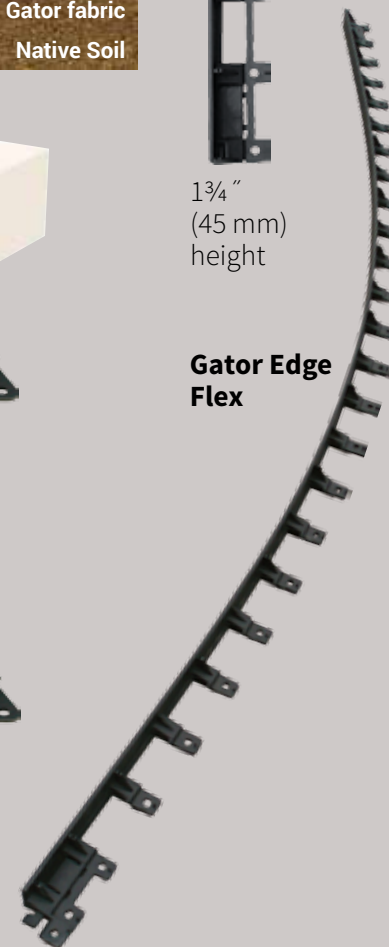
Gator Tile Edge
5/8" (15 mm) height

Gator Edge Rigid



1 3/4" (45 mm) height

Gator Edge Flex



XTRA PERFORMANCE POLYURETHANE ADHESIVE

Formulated for:

- Xtra fast cure time
- Xtra bond strength
- Xtra durability
- Overlays and pool copings
- Steps and wall caps
- Fire pits (up to 400°F)
- Retaining walls
- Masonry units
- Wetcast and natural stones
- Concrete pavers and bricks
- Dry and damp surfaces



FASTEST SETTING HARDSCAPE ADHESIVE





Gator Rock Bond is a one component binder that creates a durable, permeable, and decorative surface when mixed with riverstone. Great for garden pathways where erosion and drainage is a concern.

FEATURES

- Porous and permeable
- Keeps stones in place
- Reduce maintenance and clean-up
- Durable in extreme conditions

ROCK AND BINDER KIT:

Includes one component liquid binding agent (½ quart / 473 ml) and ¾" Riverstone (40 lbs / 18.2 kg)

1/2 quart



40 lbs.
¾" Riverstone

TYPES OF ROCK THAT CAN BE USED WITH GATOR ROCK BOND

Granite • Limestone • Marble (⅛" to ⅜")
These rocks have to be clean and strong (not brittle), free of dust and 100% dry.

LIQUID BINDING AGENT:

One component liquid binding agent (1 gallon/3.78 liters)



PATHWAY STABILIZER EASY 1 COAT APPLICATION

Gator Stone Bond and Gator Stone Bond XP

Gator Stone Bond is a unique blend of acrylic polymers designed to bind together a wide variety of small aggregates commonly referred to as DG (decomposed granite): pathways mixes, crusher runs, concrete sand, etcetera.

BENEFITS

- Ready to use right out of the container
- Easy-to-apply one-coat application
- Reduces dust, gravel migration and erosion
- Allows the use of Patio/Pathway year round
- No special tools or skills required to build
- Build using local aggregates (stone mixes such as: ¾ minus, ½ minus or ⅜ minus)

- Will not harm plants or aquatic life
- EPA-compliant

Gator Stone Bond XP is sold in Canada and USA.

Gator Stone Bond is only sold in the following states: California, Nevada, Texas, Arizona.



**STRONGER
CLEANING
FORMULA
BUT GENTLE
TO THE PAVERS**

EFFLORESCENCE FEATURES

- Removes efflorescence from the surface of concrete pavers and natural stones
- No hydrochloric acid in product
- Washes off with water



SHAMPOO FEATURES

- Removes penetrated dirt
- Restores the pavers to its natural color
- No muriatic acid in product
- Washes off with water



XP OIL & GREASE REMOVER FEATURES

- No scrubbing, no rinsing, no mess
- Just shake it, spread it on the stain, let it dry, and sweep it off.
- Easily lifts & absorbs embedded oil stains as it dries from liquid to powder.



RUST REMOVER FEATURES

- Removes the spots caused by steel, water build up, fertilizer, etc.
- Contains no muriatic acid
- Easy to use



RUBBER, PAINT & TAR REMOVER FEATURES

- Washes off with water
- Easy to use
- Emulsify some sealers
- Remover & cleaner for bonding agent
- Cleaning sealing tools such as sprayer



PROTECT AND ENHANCE YOUR INVESTMENT
SOLVENT BASED SEALERS FOR DRY CAST CONCRETE PAVERS



**Wet Look
High Gloss**
Vibrant Color Enhancer

Gator Wet Look sealer is made from acrylic based polymers, thus reducing the oil and dirt penetration, as well as protecting the concrete pavers from the corrosion of de-icing salt. Specifically formulated to be used on un-sealed surfaces only.

FEATURES

- Protects and enhances look
- Easier to clean and maintain
- Solvent-based
- Film-former
- Joint stabilizer

HELPS RESIST

- Corrosion from de-icing salt
- Ultraviolet rays effects
- Motor oil and grease stains

**Satin Look
Low Gloss**
Subtle Color Enhancer

Gator Satin Look sealer is made from acrylic based polymers, thus reducing the oil and dirt penetration, as well as protecting the concrete pavers from the corrosion of de-icing salt. Specifically formulated to be used on un-sealed surfaces only.

FEATURES

- Protects and enhances look
- Easier to clean and maintain
- Solvent-based
- Film-former
- Joint stabilizer

HELPS RESIST

- Corrosion from de-icing salt
- Ultraviolet rays effects
- Motor oil and grease stains

Resealer
Revives Look

Gator Resealer will penetrate the formula of the existing sealer and reactivate the molecules to create a rejuvenated seal to protect the paver surface. Thus reducing the penetration of oil and dirt, as well as protecting them from de-icing salt.

FEATURES

- Easier to clean and maintain
- Solvent based
- Revives look
- Can be applied over Gator Wet and Satin Look finishes

HELPS RESIST

- Corrosion from de-icing salt
- Ultraviolet rays effects
- Motor oil and grease stains



ADD A LITTLE COLOR TO YOUR WORLD
WATER BASED SEALERS FOR DRY CAST CONCRETE PAVERS



FEATURES

- High gloss finish
- Vibrant color enhancement

Hybrid High Gloss
+COLOR ENHANCER

Gator Hybrid Seal is acrylic copolymer used to seal concrete pavers. It penetrates deep into the concrete paver pores, thus reducing the oil and dirt penetration, as well as protecting them from the corrosion of de-icing salt.



FEATURES

- Low gloss finish
- Vibrant color enhancement

Hybrid Low Gloss
+COLOR ENHANCER

Gator Hybrid Seal is acrylic copolymer used to seal concrete pavers. It penetrates deep into the concrete paver pores, thus reducing the oil and dirt penetration, as well as protecting them from the corrosion of de-icing salt.



Signature SERIES



FEATURES

- Easier to clean and maintain
- Non film-former
- Work above 32°F (0°C)
- Color enhancer
- Water-based
- Zero gloss

Natural Stone
Zero Gloss
+COLOR ENHANCER

Signature Gator Seal for Natural Stone zero gloss, water based sealer with color enhancer is made of silicone based polymers. This sealer penetrates deep into the natural stones, thus reducing the oil and dirt penetration, as well as protecting them from the corrosion of de-icing salt.



FEATURES

- Non film forming
- Works at above 32°F (0°C)
- Water repellent
- Applicable on damp surfaces
- Zero VOC
- Water base sealer

Natural Look
Natural Look Finish, Zero Gloss
MULTI-PURPOSE

Signature Gator Seal Natural Look finish, zero gloss, water based sealer for natural stones is made from fluorochemical polymers. This sealer penetrates deep into the concrete pavers, walls, masonry and natural stones, thus reducing the oil and dirt penetration, as well as protecting them from the corrosion of de-icing salt.



Signature SERIES



Product Name	Hybrid High Gloss +COLOR ENHANCER	Hybrid Low Gloss +COLOR ENHANCER	Hybrid High Gloss	Hybrid Low Gloss	Hybrid Zero Gloss	Wet Look High Gloss Vibrant Color Enhancer	Satin Look Low Gloss Subtle Color Enhancer	Natural Stone Zero Gloss +COLOR ENHANCER	Natural Look Natural Look Finish, Zero Gloss MULTI-PURPOSE	Wet Cast Natural Look Finish Zero Gloss	Wet Cast Low Gloss +COLOR ENHANCER
Formulation	Water-Based	Water-Based	Water-Based	Water-Based	Water-Based	Solvent-Based	Solvent-Based	Water-Based	Water-Based	Water-Based	Solvent-Based
Finish	High Gloss	Low Gloss	High Gloss	Low Gloss	Zero Gloss	High Gloss	Low Gloss	Zero Gloss	Zero Gloss	Zero Gloss	Low Gloss
Color Enhancer	Vibrant	Vibrant	None	None	None	Vibrant	Subtle	Vibrant	None	None	Subtle
Joint Stabilizer	√	√	√	√	√	√	√				√
Film-Former	√	√	√	√	√	√	√				√
Can be applied on Damp Surface	√	√	√	√	√				√	√	
Rain-Safe After	24 hours	24 hours	24 hours	24 hours	24 hours	90 minutes	90 minutes	24 hours	24 hours	24 hours	90 minutes
Dry Cast Concrete Paver	√	√	√	√	√	√	√		√		
Wet Cast										√	√
Natural Stone								√	√		
Masonry									√		
	Before 	Before 	Before 	Before 	Before 	Before 	Before 	Before 	Before 	Before 	Before
	After 	After 	After 	After 	After 	After 	After 	After 	After 	After 	After
	Before 	Before 	Before 	Before 	Before 	Before 	Before 	Before 	Before 	Before 	Before
	After 	After 	After 	After 	After 	After 	After 	After 	After 	After 	After

All products are SCAQMD-compliant. First test the product on a small, less-observed area of approximately 4 sq. ft. (0.4 m²) to ensure results meet your expectations. Expect final color, variation and shade (lightness-darkness) to vary in most instances. All concrete or natural stone exhibit variations, therefore the sample charts should be used as a general guideline only when selecting sealer type. Color matches cannot be guaranteed.



GATOR POLYMERIC SANDS



GATOR DUST



GATOR TILE SYSTEMS



GATOR BASE



GATOR BASE SCREWS



GATOR SPACER



GATOR BLOCK BOND



GATOR CLEAN



GATOR SEAL



GATOR HYBRID SEAL



GATOR EDGE



GATOR STONE BOND



GATOR ROCK BOND



GATOR NAILS

