

ALLIANCE ADVANTAGE

Alliance 
QUALITY IS OUR STRENGTH



.....
**TOTAL
COMMITMENT**
.....

GUARANTEED

- QUALITY PRODUCTS
- INNOVATION
- RESEARCH & DEVELOPMENT
- COMPLETE PRODUCT RANGE
- QUALITY SERVICE
- SALES SUPPORT
- TECHNICAL SUPPORT
- MARKETING SUPPORT
- SOCIAL MEDIA
- WEB SUPPORT

**NEW ADVANCED
HAZE FREE
TECHNOLOGY**

**20%
MORE POLYMERS**

**50%
STRONGER**

**15 YEAR
LIMITED WARRANTY**

**NEW
WATER
PROOF
BAG**

Request your free samples at
AllianceGator.com/vibrantcolors

GATOR SUPER SAND BOND

POLYMERIC SAND

For concrete paver & wetcast products joints up to 1"



IDEAL FOR:

- Residential applications
- Concrete paver, wetcast products
- Sloping areas, pool surroundings, patios, walkways, driveways and more

FEATURES

- Setting time 1 hour
- Sets at above 32°F (0°C)
- Can be applied even if rain is expected (min. 1 hr.)
- Four unique colors Beige, Slate Grey, Ivory and Black Diamond

**HARDSCAPE INDUSTRY MOST EXCLUSIVE AND
UNIQUE POLYMERIC SAND COLORS**

GATOR MAXX SAND

POLYMERIC SAND

For concrete paver, natural stone & wetcast joints up to 2"

Overlay and drainage applications



IDEAL FOR:

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

FEATURES

- Fast setting; drainage base systems, min. 1 hr. without rain
- Fast setting; non-drainage (overlay), minimum of 24 hrs without rain
- Sets at above 32°F (0°C)
- Pavers with false joints
- Four unique colors Beige, Slate Grey, Ivory and Black Diamond



Beige Slate Grey Ivory Black Diamond

GATOR TILE SAND

POLYMERIC SAND

For outdoor porcelain tile joints up to 1"



IDEAL FOR:

- Residential and commercial applications
- Pedestrian applications
- Outdoor porcelain tile joints

FEATURES

- Fast-setting; drainage base 1hr. without rain; Non-drainage base min. of 24 hrs without rain.
- Sets at above 32°F (0°C)
- For use with Gator Tile System only
- Four unique colors Beige, Slate Grey, Ivory and Black Diamond
- New Water Proof Bag

EUROSTONE BOND

POLYMERIC SAND

For cobblestone and natural stone joints up to 1.5"



IDEAL FOR:

- Pedestrian, residential & commercial applications
- Plaza, streets, paths, paved sloping areas, driveway aprons, pool surroundings and many more scenarios.

FEATURES

- Sets at above 32°F (0°C)
- Fast setting; Drainage base, 1hr. without rain Non-drainage base min. of 24 hrs without rain.
- More rigid and water resistant
- In vehicular application stone must be interlock or lay in a concrete bed.
- Four unique colors Beige, Slate Grey, Ivory and Black Diamond

GATOR DUST BOND

POLYMERIC STONE DUST

For stone joints of 1/2" to 6" wide



IDEAL FOR:

- Residential applications
- Pedestrian applications
- Patios, walkways, pooldecks and more
- Joints 1/2" to 6" wide

FEATURES

- Compatible with wetcast and natural stones
- Sets at above 59°F (15°C)
- Fast Setting min. 24 hrs. without rain
- Two unique colors Sahara Beige and Slate Grey
- New Water Proof Bag

GATOR AQUA ROCK

PERMEABLE STONE

Graded ASTM No.9 Granite stone



IDEAL FOR:

- Residential and commercial applications
- Permeable paver joints and bedding material
- Driveways, parking lots, patios and more

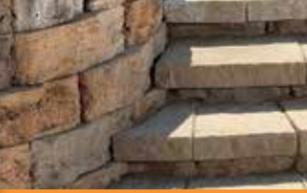
FEATURES

- Graded to meet ASTM No.9
- High strength granite stone for long-term use
- Helps collect roof and surface water run-off
- Reduction of storm water rate
- Calibrated for the majority of permeable pavers
- Long-term high infiltration performance
- Available in Granite Grey

NEW **GATOR GRID** 

GG 20-20*

BIAXIAL GEOGRID
STAIRCASE, LANDING AREA,
LOW RETAINING WALL

AVAILABLE SIZES

3' x 50'	6' x 50'
4' x 50'	6' x 300'

GG 30-30*

BIAXIAL GEOGRID
SEGMENTAL RETAINING
WALL, EROSION CONTROL




AVAILABLE SIZES

4' x 50'	6' x 150'
6' x 50'	12' x 150'

Gator Grid GG 20-20*, a biaxial geogrid, provides strength, longevity, excellent stress transfer and prevents failure to the internal structure of your staircases, patios, landing areas, retaining walls and steep slopes. As a biaxial geogrid, GG 20-20* has a high molecular weight as well as high-tenacity polyester strips which are woven in tension and finished with a PVC coating.

APPLICATIONS

- Erosion control
- Patio internal structure
- Staircase internal structure
- Behind retaining walls
- General landscape

BENEFITS

- Biaxial: can be installed in both directions
- Adds strength, stability and longevity
- Helps reduce stress and load transfer to the structure
- Soil separation for added stability

***Disclaimer for GG 20-20 and GG 30-30**

The soil composition may vary from location to location. Global stability of the soil has not been considered. It is the owner's responsibility to take into consideration the soil parameters indicated on the label and to ensure that the soil's properties meet construction standards. A soil analysis must be done before starting any wall project. Before the construction of your segmental wall and before using any type of Gator Grid and establishing the placement, consult a qualified local engineer and obtain a stamped plan. To ensure the structural integrity of your segmental retaining wall, follow manufacturer instructions and installation steps for the construction of your wall. These placement tables are not to be used on multi-tiered walls or in areas with excess water runoff, seepage or springs, unless first otherwise confirmed by a qualified local engineer. Additional Gator Grid than what appears on the label may be required in your application. This document should not be construed as engineering advice. We assume no liability of any kind if the instructions in the present disclaimer are not followed or if the owner's use of the product is different than the one for which it is intended.

NEW **GATOR FABRIC** 

GF3.5**
NON-WOVEN

NON-WOVEN FABRIC
FOR PAVER INSTALLATIONS
AND RETAINING WALLS




AVAILABLE SIZES

3' x 100'	6' x 100'
4' x 100'	6' x 300'
4' x 300'	12' x 400'

GF4.4**
NON-WOVEN

NON-WOVEN FABRIC
FOR PAVER INSTALLATIONS
AND RETAINING WALLS




AVAILABLE SIZES

3' x 100'	6' x 100'
4' x 100'	6' x 300'
4' x 300'	12' x 400'

Gator Fabric GF 3.5** Non-Woven geotextile is ideal for drainage, filtration and will allow water flow in a paver or retaining wall applications. Its filament fibers are used for soil separation and drainage. They combine high durability along with excellent physical and hydraulic properties. It is non-biodegradable.

APPLICATIONS

- Drainage protection
- Erosion control
- Behind retaining walls
- General landscape

BENEFITS

- Allows high-water flow (165 gallons per minute per foot)
- Soil separation for added stability
- High strength/dimensionally stable

**** Disclaimer for GF 3.5, GF 4.4:**

Information regarding the physical properties, performance and permitted use of Alliance Designer Products Inc.'s Gator Fabric products is, to the best of our knowledge, reliable. However, Alliance Designer Products Inc. assumes no liability for the accuracy or completeness of this information or for its ultimate use. As Alliance Designer Products Inc. has no control over methods of use and field conditions, Alliance Designer Products Inc. disclaims all warranties, expressed or implied, including, without limitation, the warranties of merchantability and/or fitness for a particular purpose and as to quality. The final determination as to the appropriateness or suitability of any Gator Fabric product in any particular application rests with the end user and is the end user's sole responsibility. This document should not be construed as engineering advice.

GF8**
POLYSPUN

POLYSPUN
FOR GARDEN AND
LANDSCAPE COVERINGS




AVAILABLE SIZES

3' x 50'	4' x 100'
3' x 100'	6' x 100'
4' x 50'	6' x 300'

Gator Fabric GF 8** polyspun is a geotextile that protects against the growth of weeds. It is specially formulated to resist deterioration due to exposure to ultraviolet light and is inert to commonly encountered soil chemicals. GF 8** polyspun fabric will not rot or mildew, and is non-biodegradable.

APPLICATIONS

- Garden and landscape covering
- Mulch or decorative rock garden
- Separation barrier for plantation

BENEFITS

- Creates a barrier that reduces weed growth
- Allows water, fertilizer and air to pass through

**** Disclaimer for GF 8, GF 20 and GF 5:**

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GF20**
POLYSPUN

POLYSPUN
FOR GARDEN AND
LANDSCAPE COVERINGS




AVAILABLE SIZES

3' x 50'	4' x 100'
3' x 100'	6' x 100'
4' x 50'	6' x 300'

Gator Fabric GF 20** polyspun is an excellent geotextile that protects against the growth of weeds. It is specially formulated to resist deterioration due to exposure to ultraviolet light and is inert to commonly encountered soil chemicals. GF 20** polyspun fabric will not rot or mildew, and is non-biodegradable.

APPLICATIONS

- Garden and landscape covering
- Mulch or decorative rock garden
- Separation barrier for plantation

BENEFITS

- Creates a barrier that reduces weed growth
- Allows water, fertilizer and air to pass through

GF5**
WOVEN

WOVEN FABRIC
PROVIDES STABILITY AND SEPARATION OF
SUBGRADE IN PAVER OR WALL FOUNDATIONS




AVAILABLE SIZES

4' x 100'	6.25' x 300'
6.25' x 50'	12.5' x 432'
6.25' x 100'	

Gator Fabric GF 5** is a woven geotextile made from polypropylene strips, forming a stable and durable network such that the strips retain their relative position. It provides separation for good subgrades by preventing mixing of subgrade soils. A woven geotextile can achieve higher tensile strength at low elongation, known as high modulus. It is inert to biological degradation and resistant to naturally occurring chemicals, alkali and acid.

APPLICATIONS

- Helps stabilize foundation of paver projects
- Can be applied for driveways, pathways, sidewalks and retaining walls
- Can also be used for ground cover and soil separation

BENEFITS

- Improves long-term performance of almost any hardscape project
- Extra-resistant to punctures and tears
- Reduces extra excavation and backfill
- Cost-effective solutions for reinforcement applications
- Easy to install on worksites



IT'S A BETTER INSTALLATION

CHARACTERISTICS OF EACH GATOR BASE UNIT

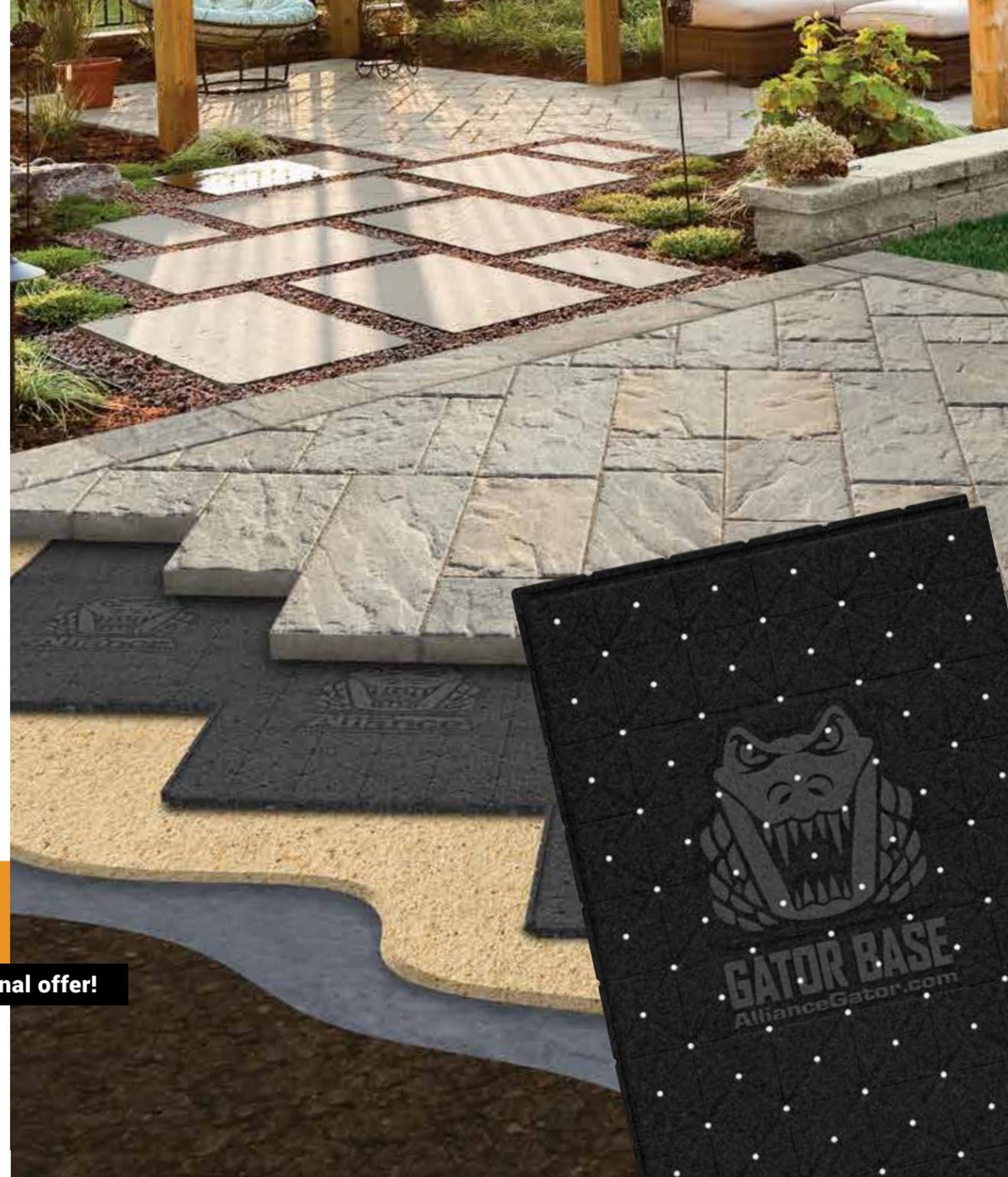
- Equivalent to 288 lbs (130 kg) of crushed stone
- Evacuates water through specially designed channels
- Manufactured using lightweight, high-density polypropylene
- Extremely durable, it will not degrade in the ground
- Designed with a tongue and groove system

BETTER LOAD TRANSFER

The interlocking panels distribute all dynamic loads to a very wide area, practically eliminating any pressure on the ground.

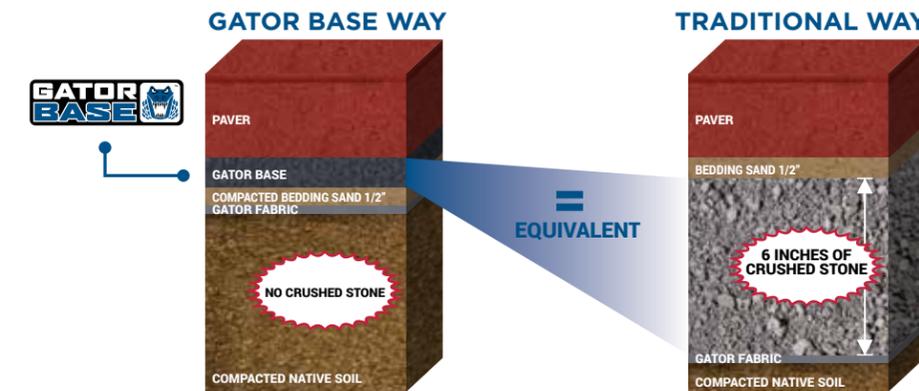
BETTER FREEZE AND THAW PROTECTION

One Gator Base panel acts like 18" of crushed stone as a thermal blanket (R-value of 3.6). It is three (3) times more effective than crushed stone as an insulator, thus significantly reducing freeze and thaw cycles.



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**



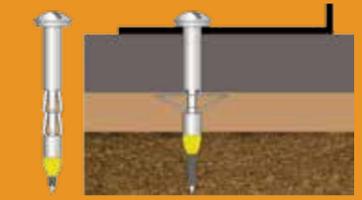
2 MILLION SQ.FT. INSTALLED



RIGID, FLEX, MINI, TILE EDGE, NAILS AND SCREWS



GATOR EDGE products are easy to use and quick to install. An excellent choice, it offers great lateral support and makes definition easier for alleys, driveways or sidewalks. They are made with 100% polypropylene or polyethylene for strength and flexibility. Flex and Rigid can be interconnected with the "Twist & Lock" system. For small applications, use GATOR EDGE MINI or GATOR TILE EDGE for tile applications. All GATOR EDGES can be fastened with GATOR NAILS or GATOR BASE SCREWS.



Gator Base Screws



Mini Edge
1" / 25 mm height



Tile Edge
5/8" / 15 mm height

1 3/4" / 45mm height

GET UP TO \$500 CASH BACK

Ask about our promotional offer!

NEW



By Alliance Designer Products

THE PERFECT TILE INSTALLATION METHOD



GATOR FABRIC GF4.4

Gator Fabric GF 4.4 is ideal for drainage, filtration and will allow water flow in a paver or retaining wall applications. Its staple fibers are used for soil separation and drainage. They combine high durability along with excellent physical and hydraulic properties. It is non-biodegradable and resistant to most soil chemicals.



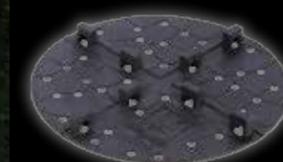
GATOR BASE

Gator Base replaces concrete foundations and is engineered to replace 6" of crushed stone. The interlocking panels distribute all dynamic loads to a very wide area, practically eliminating any pressure on the ground.



GATOR BOND XP ADHESIVE

Gator Block Bond XP ensures mechanical binding and structural integrity of the system. Binding the porcelain tile to the Gator Spacer minimizes any lateral, vertical or horizontal movements due to the natural elements.



GATOR SPACER

Provides uniform spacing with unparalleled stability

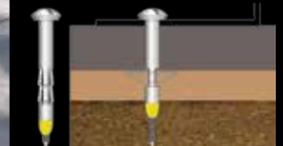
Gator Spacer provides uniform spacing and unparalleled horizontal and vertical stability to the system. **Gator Bond XP** penetrates into the rivet holes, adhering the Porcelain tile to the **Gator Spacer**, then hardens. This allows the tile to minimize any horizontal or vertical movements.

Available in 3 sizes:
joint widths of 1/8", 3/16", & 1/4"



GATOR TILE EDGE

Reinforces the perimeter providing stability and creating a strong lateral support with a mechanical bond of the **Gator Tile Edge** and the **Gator Base**.



GATOR BASE SCREWS

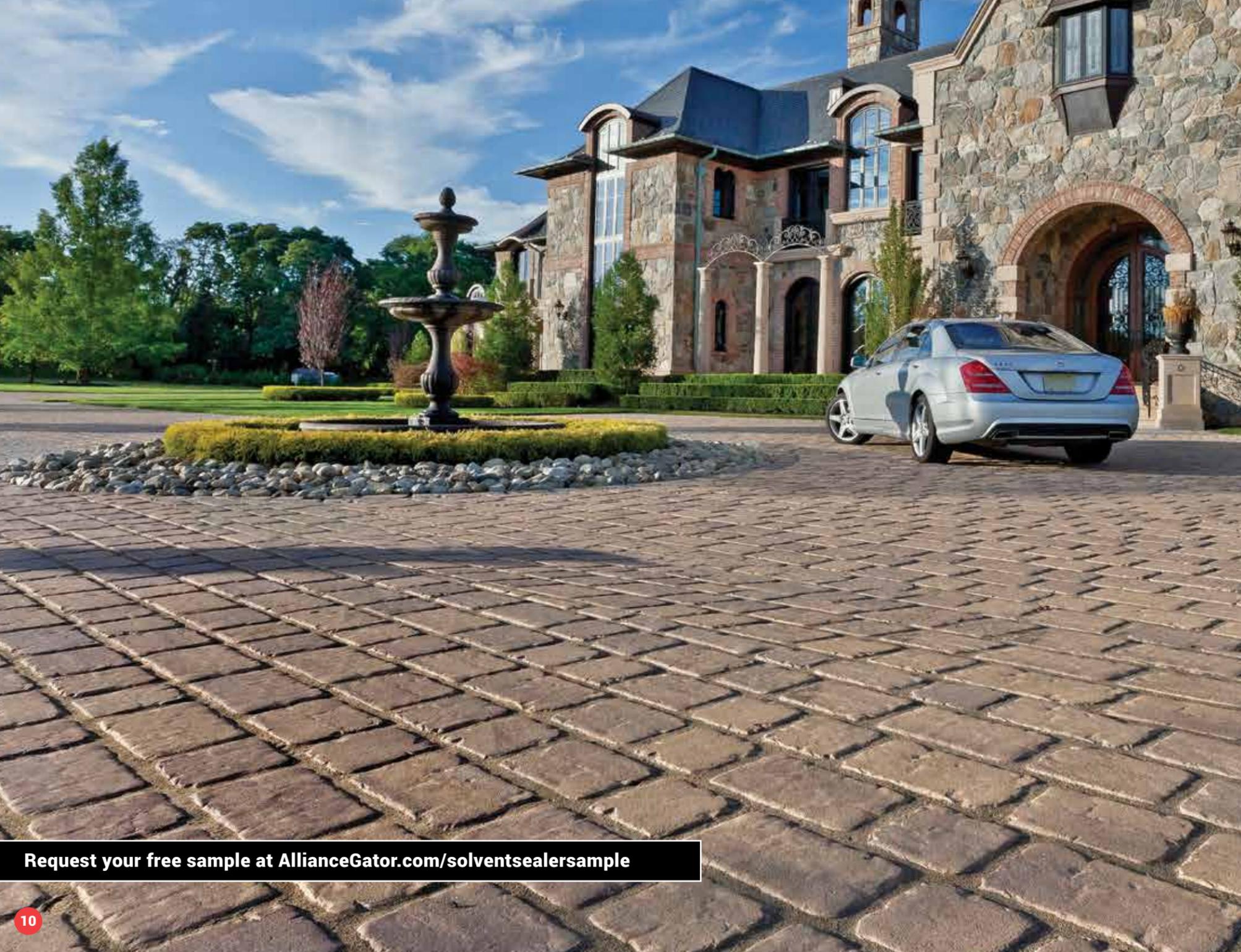
Fastening **Gator Edge** with the **Gator Base Screws** through the **Gator Base** reinforces the outside perimeter, creating a strong lateral support.



GATOR TILE POLYMERIC SAND

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

Request your free sample at AllianceGator.com/gatorbasesample



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 unsealed 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 unsealed 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

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

Request your free sample at AllianceGator.com/solventsealersample



ADD A LITTLE COLOR TO YOUR WORLD

WATER BASED SEALERS FOR DRY CAST CONCRETE PAVERS



GATOR HYBRID SEALER ZERO GLOSS

FEATURES

- Zero gloss finish
- No color enhancement



GATOR HYBRID SEALER LOW GLOSS

FEATURES

- Low gloss finish
- No color enhancement



GATOR HYBRID SEALER HIGH GLOSS

FEATURES

- High gloss finish
- No color enhancement



GATOR HYBRID SEALER LOW GLOSS + COLOR ENHANCER

FEATURES

- Low gloss finish
- Vibrant color enhancement



GATOR HYBRID SEALER HIGH GLOSS + COLOR ENHANCER

FEATURES

- High gloss finish
- Vibrant color enhancement

FEATURES FOR ALL GATOR WATER-BASED SEALERS

- Helps resist corrosion from de-icing salt, ultraviolet rays effects, motor oil and grease stains
- Works above 40°F (5°C)
- Breathable
- Film former
- Joint stabilizer
- Will not discolor
- Rapid Installation
- Low VOC

GATOR HYBRID SEALERS

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.

Request your free samples at AllianceGator.com/hybridsealersample



NEW

Signature SERIES

MULTI PURPOSE



Natural Look Finish, Zero Gloss

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.

FEATURES

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

FOR 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

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

FOR WET CAST PRODUCTS



Natural Look Finish, Zero Gloss

Signature Gator Seal for Wet Cast products with a Natural look finish, zero gloss and water based is made from fluorochemical polymers. This sealer penetrates deep into the wet cast, thus reducing the oil and dirt penetration, as well as protecting them from the corrosion of de-icing salt.

FEATURES

- Easier to clean and maintain
- Non film-former
- Works at above 32°F (0°C)
- Natural look
- Water-Based, Zero Gloss



Low Gloss + COLOR ENHANCER

Signature Gator Seal for Wet Cast products with a low gloss, joint stabilizer, solvent based sealer with color enhancer is made from acrylic-based polymers. This sealer penetrates deep into the wet cast, thus reducing the oil and dirt penetration, as well as protecting them from the corrosion of de-icing salt.

FEATURES

- Easier to clean and maintain
- Film-former
- Low Gloss
- Solvent-based

Request your free sample at AllianceGator.com/signatureseriessample



CLEANING PRODUCTS



STRONGER CLEANING FORMULA BUT GENTLE TO THE PAVERS



EFFLORESCENCE CLEANER

Gator Efflorescence Cleaner will remove any efflorescence stains trapped in the concrete pavers & natural stone pores. It will make the pavers look more clean and vibrant without discoloring or damaging the paver surface. This efflorescence cleaning is a necessary step before a sealer is applied. The sealer will be able to get a deeper penetration into the now clean pores.

FEATURES

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

SHAMPOO

Gator Clean Shampoo removes ground-in dirt from the surface of concrete pavers & natural stones. It will make the pavers, patio slabs, walls and natural stones look clean and vibrant.

FEATURES

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

XP OIL AND GREASE REMOVER

Gator Clean XP Oil and Grease Remover easily removes tough stains from motor oil, cooking oil, grease, wax, and more. Use it on concrete, brick, stone, composite decking, and more. Do not use on asphalt (blacktop). Gator Clean XP Oil and Grease Remover is biodegradable and phosphate-free.

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

Gator Clean Oil and Grease Cleaner is effective in cleaning oil and grease on the surface of concrete pavers and natural stones.

FEATURES

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

RUBBER, PAINT & TAR REMOVER

Gator Rubber, Paint & Tar Remover + is effective in removing rubber, paint and tar from the surface of concrete pavers, wetcast and natural stones.

FEATURES

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



BINDING AGENTS



EASY 1 COAT APPLICATION

GATOR STONE BOND XP Pathway stabilizer

Gator Stone Bond XP is a unique blend of acrylic polymers designed to bind together a wide variety of small aggregates.

BENEFITS

- Ready to use right out of the bottle
- 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
- Will not harm plants or aquatic life
- EPA-compliant

FEATURES

- Easy one-coat process
- Creates a strong bond on a wide variety of aggregates
- Resists surface erosion from both rain water and foot traffic

Gator Stone Bond XP is sold everywhere.



GATOR ROCK BOND 1. ROCK AND BINDER KIT 2. LIQUID BINDING AGENT

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

ROCK AND BINDER KIT INCLUDES:
Liquid binding agent (1/2 quart/473 ml) and 3/8" Riverstone (40 lbs/18.2 kg)



FEATURES

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



HIGH PERFORMANCE, LOW VOC

Formulated for:

- Strong bonding
- Retaining walls
- Masonry units
- Wetcast and natural stones
- Concrete pavers and bricks
- Dry and damp surfaces
- Durability



FASTEST SETTING HARDSCAPE ADHESIVE

XTRA PERFORMANCE POLYURETHANE, LOW VOC

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

