**SYNTHETIC TURF FIELD MARKING PAINT**

Pioneer’s GameLine® is the Only Synthetic Turf Paint Recommended by Every Major Synthetic Turf Company.

### GameLine® Removable System for Synthetic Turf

**Proven performance. Proven removability. Proven quality.** Big game tonight and a whole new paint job coming tomorrow? No sweat. GameLine® is the perfect call when you need quality gloss paint that lasts one or two games and removes easily with no ghosting or residue.

- Highly effective, industry proven removable synthetic turf painting system
- Maximum performance under the spotlight
- Ideal for short-term applications
- Removes easily with no ghosting thanks to Blitz™ - GameLine Remover Solution

### GameLine® Colors:

- White
- Red
- Dark Blue
- Light Blue
- Pink
- Dark Garnet
- Yellow
- Dark Green
- Silver
- Old Gold
- Gray
- Sky Blue
- Green
- Maroon
- Purple
- Orange
- Blue
- Brown
- Turf Green
- Vegas Gold
- Redskin
- Burgundy
- Black
- Navy Blue
- Burgundy

Custom colors available.
Clear Coat now available for painting over inlaid lines and logos.

Check out pioneerathletics.com to see the GameLine® Removable process video!

### GameLine® is the choice of the Mercedes-Benz Superdome for quick field conversions between collegiate and professional games.

### Blitz™ GameLine Remover Solution

- Easily and quickly remove temporary synthetic turf paint, logos or stencils
- Contains no harsh solvents
- Just apply, agitate with Blitz™ Remover Machine, then wash away with water
- Blitz™ GameLine Remover Solution is designed to work with GameLine® Removable Paint

### Blitz™ Walk-Behind Remover Machine

- Easy-to-use brush engagement
- 5.5 HP Honda engine
- 7 Adjustable positions for height of brush
- 8” Pneumatic wheels
- Padded hand grip handle collapses for easy storage and transport

### Wheeled Electric Sprayer

Versatile sprayer with collapsible handle to reduce required storage space. The 8 gallon tank allows you to finish larger jobs with fewer refills.

### Premium Backpack Sprayer

- 4.8 gallon tank, 29.5” wand length, 90 PSI operating pressure, and 69.7” hose length
- Large filler opening, simply unscrew the pump to fill

### Battery Operated Backpack Sprayer

- Sprays at 40 PSI for up to 120 gallons on a single charge with a 12 volt, 7.0 Amp/Hour battery
- 4 gallon tank
ExtremeLine™ Synthetic turf marking paint for long-lasting applications.
- Preferred choice for infilled systems
- Extremely durable marking paint for long-lasting applications
- Provides a uniform, high-gloss field marking paint with less build-up
- Field markings are sharply recognized with brilliant, bright paint

GameLine® Aerosol
The only industry proven removable aerosol paint for synthetic turf fields.
- Convenient, easily removable paint with the quality and durability of a permanent paint
- Ideal for short-term applications, including in cold weather conditions
- Removes easily with Blitz™ GameLine Remover Solution, leaving no residue or ghosting
- The only aerosol paint proven to remove with zero ghosting or staining
- High gloss

GameLine® Aerosol Colors
- White
- Yellow
- Orange
- Red
- Turf Green
- Blue
- Black
- Dark Turf Green

Only Pioneer makes durable paints designed specifically for synthetic turf fields.
Our non-removable synthetic turf paints are formulated for different levels of durability to fit every requirement you expect in a synthetic turf field marking paint.

ExtremeLine™ Synthetic turf marking paint for long-lasting applications.
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Titan® America’s #1 coating for nylon turf fields. Titan is the most durable, longest-lasting synthetic turf paint available for non-infilled nylon turf systems.
- Exclusive formula contains Halogen® 2000 for outstanding brightness
- Creates long-lasting lines
- Maintains flexibility and crisp, bright lines throughout the season and severe weather
- Dries to a smooth, flexible coating which is less abrasive to players and less slippery than other turf paints

SeasonLine™ Excellent coverage and durability.
- Quality gloss paint that stands up to rugged play
- Wears off over time depending on weather and traffic
- For use on infilled systems

Quik Stripe® Chalk
MAX™ Aerosol Chalk
Temporary marker for natural grass or synthetic turf.
- The only aerosol marking chalk proven to remove with zero ghosting or staining
- Contains zero lead or fluorocarbons
- Dries in 10-15 minutes
- Removes with water, or over time with normal wear or rain

Quik Stripe® and MAX™ Chalk Colors
- White
- Yellow
- Orange
- Blue
- Red

ExtremeLine™, Titan®, and SeasonLine™ Colors:
- White
- Red
- Dark Blue
- Light Blue
- Green
- Maroon
- Pink
- Dark Garnet
- Yellow
- Dark Green
- Purple
- Orange
- Silver
- Old Gold
- Gray
- Sky Blue
- Blue
- Brown
- Redskin
- Burgundy
- Black
- Navy Blue
- Burgundy
- Vegas Gold

Custom colors available.
Airless Field Marking Machines
The newest advances in industry proven airless striping technology. Performance. Affordability.

**Brite Striper® 3000 & Brite Striper® 3000 SP**
Power and versatility in an affordable airless sprayer. Pioneer’s airless stripers offer the newest advances in industry proven airless striping technology, the highest level of performance and a model to fit every budget.

Both models feature:
- Sturdy and lightweight frame
- Phenomenal reach thanks to a 50’ hose for logos and wide-area spraying
- Smooth ride, even on rough fields, thanks to large pneumatic tires and optional floating spray box
- Steady, adjustable pressure from 0-3000 PSI
- Warranty-backed Honda GX160 engine

Brite Striper® 3000 SP (Self-Propelled) adds:
- Breakthrough belt-and-chain drive system and adjustable speed to deliver great, straight lines
- Optional 15-gallon paint hopper

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**Graco® FieldLazer S100**
- A tall-wheel, lightweight cart designed for rough terrain
- Easy-to-reach operator controls located on the handle, including a safety shut-off switch for quick shutdown
- A dependable Honda GX35 4-stroke engine

**Graco® FieldLazer S90**
- Graco® electric high-pressure airless paint spray technology
- 12 V rechargeable battery lasts for 10 soccer fields or one football field per charge
- Coats both sides of grass blade in a single pass
- Reduced paint consumption vs. low pressure systems

**Graco® FieldLazer S200**
With the FieldLazer you get:
- The ability to place guns near the rear axle for applying straighter long lines and smoother curved lines
- Better gun visibility, especially on glass bead applications
- A reliable Honda GX120 Engine
Proven Performance and Durability.

Pioneer continues to lead the industry in technology developed specifically for maximum performance on synthetic turf athletic fields.

Field Crewzer™

Check out our video on our website, pioneerathletics.com, to see the Field Crewzer™ in action!

Pioneer’s Field Crewzer™ is the premier sweeper that removes litter and debris while returning infill back into the field.

- A robust, counter-rotating brush lifts surface debris into a primary hopper
- Infill granules are cleverly returned to the surface while debris is shaken into one of two easily-removable collectors at the rear of the machine
- Can be pulled by most golf carts and utility vehicles
- The Field Crewzer™ lifts up via a linkage for transporting
- Easy hand crank adjusts brush height

GreensGroomer®

The GreensGroomer® is a synthetic sports turf groomer that works with all infill material.

- Patented brush design with super-duty brushes lifts turf fibers, leaving them in a plush, upright position
- Brushes move infill to low areas left after play
- Synthetic brushes resist wear and will not rot
- Optional Spring Tine Rake consists of 3 rows of 28 tines, spaced 7/8” apart for thorough coverage that combs through infill, relieving compaction and assuring a soft, level playing surface
- Optional 6' tow-behind magnet available for collecting ferrous material hidden in the field and infill

LitterKat®

Removal of surface debris from synthetic turf fields has never been easier.

- Ground driven sweeper designed to remove debris from the turf surface without displacing infill material
- 12-volt actuator for easy brush depth adjustments
- Dual 12-volt vibrators in the collection baskets allow any infill material that is collected to be quickly returned to the field
- All aluminum construction with a durable powder coat finish allows the LitterKat® to be towed by most utility vehicles
- Equipped with a powerful 6' tow-behind magnet that pulls unwanted ferrous material from deep within the infill
Customized for Your Field’s Needs.

Pioneer’s heavy-duty full end zone tracing pattern stencils are fabricated with thick and durable polyethylene plastic and can be folded for convenient storage. Enhance the look of your field by ordering a custom full end zone tracing pattern stencil today.

- 1-piece construction allows for minimal set-up and storage
- Available up to 40’ X 90’ (call for custom end zone size template quote)
- Durable .006 mil. standard/semi-clear polyethylene plastic
- Vinyl tab grommets (6 standard: 4 corners and one on center of top and bottom)
- Re-usable

Painted One-Piece Tracing Pattern
Now available!

Pioneer’s One-Piece Tracing Pattern with a painted guide option helps distinguish between color breaks in the design.
Call 800.877.1500 today for details!

Pioneer’s Athletic Field Stencils are made of plastic as rugged as your defensive line.

Available in 60 mil. Polyethylene plastic, 20 mil. Poly-Tuff, and a variety of other materials to suit your needs and budget. These personalized stencils are lightweight enough for one person to handle and easy to clean for years of use. Now with fewer pieces and pre-marked for even easier assembly.

Letter Stencil Kit
Add your school’s nickname or initial to your field. Letters come in classic Roman, Block or Athletic. Eight standard sizes up to 30 feet high.

Hash Mark Stencil Kit
Kit includes four 1-yard hash marks in 1 or 2-piece hinged stencils

Helmet Stencil Kit
Personalize your 50-yard line with your school’s unique design. Standard sizes: 15’6”H x 19’6”W and 20’H x 25’W. Custom sizes available.

Number Stencil Kit
Standard kit includes numbers 0-5, G, and an arrow. Standard sizes: 3’ and 6’ high.

Aluminum Hash Mark Stencil
- Sturdy, 2-piece, slide-together construction with locking pins helps make accurate and crisp lines
- 15’ total length with folding handles for easy storage
- Lightweight, all aluminum construction
- Wheel kit can be added to make it a one person operation
- Foam edges can be added to help prevent paint run-off

Ribbon Stencil
Sturdy, 3-piece 6’ x 10’ ribbon stencil made from 1/16” polyethylene

Breast Cancer Awareness Paint & Stencil Kits available at pioneerathletics.com
Advanced Antimicrobial Solutions

GamePlan and mPact sports equipment, athletic surface and synthetic turf applications.

Advanced antimicrobial solutions designed to protect facilities, equipment and synthetic turf fields your athletes, staff and trainers use each day.

GamePlan-4-Sports and GamePlan-4-Turf

Professionally applied antimicrobial solutions

Complete antimicrobial treatment programs powered by Ægis Microbe Shield® - the most advanced, EPA registered antimicrobial available. Applied by mPact certified professionals, designed to provide a long-lasting layer of defense against a wide array of bacteria, mold and mildew.

mPact-4-Sports Multi-Purpose

Do-it-yourself protective solution

Imparts a durable, invisible shield on sports gear and equipment which is protected from odors and stains caused by bacteria, mold and mildew.

mPerial® Detergent / Disinfectant

• EPA registered, FDA compliant
• Highly dilutable
• Proven effective against MRSA, Norovirus, HIV-1, VISA, and others

Available in:
- 1 gallon (4/case)
- 5 gallon pail

EPA Registered

Heat Stress Monitor

• Heat Stress Index measures how hot it feels when humidity is combined with temperature, air movement and radiant heat
• Black Globe Temperature (GT) monitors the effects of direct solar radiation on an exposed surface
• In/Out Function displays the WBGT value

Digital Infrared Thermometer

• Check the heat of your synthetic turf field for player’s safety
• Get an instant read so you know if it’s necessary to cool the field down
• Offers laser targeting accuracy, enhanced back-lit LCD display and an expanded temperature range of 2°C to 500°C, -4°F to 932°F

For more information and to watch a video on the application process, go to GamePlan4Sports.com

Check out our website pioneerathletics.com for the latest in synthetic turf maintenance and striping equipment, tips and tricks for athletic field painting and product demonstration videos!
University of Pioneer

Pioneer is committed to developing new technologies and products to meet the increasing demands and challenges of synthetic turf fields. Pioneer has an on-site facility at the Cleveland headquarters that is continuously used to test and perfect products to keep up with the most current technology and demands from the industry.

Are synthetic turf paints truly different from other paints?

Paints that are specifically designed for synthetic turf offer significant performance differences than traditional grass paints. Paints that are designed for synthetic turf are designed for either durability or removability. Long lasting synthetic turf paints are designed to provide maximum adhesion to synthetic grass blades as well as exceptional flexibility. Removable paints are chemically engineered so that the resin system releases from the turf blades when a remover solution is applied. Pioneer’s GameLine®, GameLine® Aerosol, ExtremeLine™, SeasonLine™ and Titan® products are all designed specifically for synthetic turf.

The remover solution that is recommended is a helpful way to determine whether the removable paint is specifically designed for synthetic turf or is a modification of an existing product. If the recommended remover solution is a general cleaner, then the paint is almost certainly not formulated specifically for synthetic turf. Pioneer’s Blitz™ remover is designed to remove GameLine® quickly and easily.

So how do you choose between longer-term paints and removable paints?

If you are unsure, choose a removable paint like GameLine®. There are many facilities that have installed synthetic turf fields certain that only one sport would be played on it. However, after installation, other sports quickly find reasons why playing on the new turf field is absolutely necessary.

How do I paint a synthetic turf field?

First, make sure your field is cleaned and groomed and your striping equipment is in good working order. Carefully measure your field – preferably using a field layout kit. Spray GameLine®, SeasonLine™ or ExtremeLine™ undiluted with a Brite Striper® 3000 SP airless sprayer. Spray between 800–1,000 PSI using a new 317 airless tip. For detailed work, consider using a new 115 tip at 500–700 PSI.

Titan® synthetic turf paint can be diluted slightly and sprayed through either a Brite Striper® 3000 SP (preferred) or a low pressure machine like a Brite Striper® 1600. We do not recommend using a Brite Striper® 1400 as the CO2 may interact with paints designed for synthetic turf.

Use as little paint as necessary to provide a good looking line. Rollers and brushes are not recommended as too much paint can be applied. Applying too much paint may make removing GameLine® more difficult. Too much paint can also make the painted areas harder than the rest of the field.

How do I remove synthetic turf paint like GameLine®?

The ideal conditions for paint removal occur when the field is between 50 and 70 degrees. This usually occurs in the morning. Apply Blitz™ remover solution and wait 2-5 minutes. Agitate with a Blitz™ machine or a deck brush. Rinse lightly with water. Repeat as necessary.

Check out our GameLine® Removable System video at www.pioneerathletics.com

www.pioneerathletics.com
Ph. 800.877.1500 | Fax: 800.877.1511