

SherStripe™

Artificial Turf Marking Paint

B02-800 Series


**SHERWIN
WILLIAMS®**

CHARACTERISTICS

SherStripe™ Artificial Turf Athletic Field Marking Paint is a complete line of fast-drying, latex emulsion formulas designed specifically for lining and marking interior and exterior artificial turf playing fields.

Use **SherStripe™ Artificial Turf Athletic Field Marking Paint** on baseball, soccer, football, field hockey and any other artificial turf field where striping, marking or coloring is desired, but where quick removal for alternate marking is required.

Color: Many Colors

Coverage: 350-400 sq. ft. per gallon
approximately 1,000 - 1,200 lineal foot 4" line
Will vary by color.

Drying Time, @ 50% RH: 77°F :

Touch: 30 minutes
Recoat: 1 hour

Drying and recoat times are temperature, humidity, and film thickness dependent

Finish: Flat

Tinting with CCE only:

| Base: | oz. per gallon | Strength: |
|----------------|----------------|-----------|
| Ultradeep Base | 6-12 | SherColor |

Bright White B02W00800

(may vary by color)

VOC (less exempt solvents):

less than 50 grams per litre; 0.42 lbs. per gallon

As per 40 CFR 59.406

| | |
|---------------------------|--------------------|
| Volume Solids: | 26 ± 2% |
| Weight Solids: | 36 ± 2% |
| Weight per Gallon: | 9.67 lbs |
| Flash Point: | N/A |
| Vehicle Type: | Styrenated acrylic |
| Shelf Life: | 36 months unopened |

COMPLIANCE

As of 08/04/2021, Complies with:

| | |
|--------------------------------------|------|
| OTC | Yes |
| OTC Phase II | Yes |
| S.C.A.Q.M.D. | Yes |
| CARB | Yes |
| CARB SCM 2007 | Yes |
| CARB SCM 2020 | Yes |
| Canada | Yes |
| LEED® v4 & v4.1 Emissions | N.A. |
| LEED® v4 & v4.1 VOC | Yes |
| EPD-NSF® Certified | No |
| MIR-Manufacturer Inventory | No |
| MPI® | N.A. |

APPLICATION

This product is designed to be applied by a wide variety of line marking spray machines, but may also be applied by brush and roller to limited areas. Product is supplied in a heavy-bodied formula.

Ensure that SherStripe is stirred to a smooth consistency before filling line marking machines.

Apply at temperatures above 50°F.

Line Striper: See manufacturer's specifications for proper settings.

APPLICATION TIPS

Before application, reduce field marking paint with appropriate amount of clean water. Blend paint and water thoroughly.

Reduction: This product can be applied at package consistency or reduce as needed up to 4 parts paint to 1 part clean water. Mix thoroughly by boxing paint and water between containers or by slow speed power mixer, being careful not to generate excess foam.

Blending with an electric drill or mixer is recommended. Mix to a uniform consistency without creating air bubbles or foam.

Ensure that SherStripe is stirred to a perfectly smooth consistency before filling line marking machines.

REMOVAL

To remove **SherStripe™ Artificial Turf Athletic Field Marking Paint**, use Simple Green® at full strength and a stiff bristle brush. Removal can begin right away but if the Simple Green® is allowed to sit, removal is easier. The cleaning residue can be washed off of the surface using a pressure washer or other cleaning method.

SPECIFICATIONS

Artificial Turf Athletic Fields

1-2 coats SherStripe Artificial Turf Field Marking Paint

Recommended Coverage:

Coverage depends on method of application, type of field, and width of lines desired. When applied according to recommended line marking machine methods, a gallon of unthinned paint will mark approximately 1,000 - 1,200 lineal foot 4" line.

Actual spread rates may vary based on the following:

- Surface profile
- Poor surface conditions
- Roughness and porosity of surface
- Method of application
- Amount of reduction
- Environmental conditions
- Amount of film build

Color (bulk package 5's only):

| | |
|----------------|-----------|
| Bright White | B02W00800 |
| Yellow | B02Y00856 |
| Red | B02R00855 |
| Ultradeep Base | B02T00854 |

Color (Aerosols):

| | | |
|-------|-----------|------------|
| White | C22051000 | 6501-75276 |
| Red | C22053000 | 6501-75292 |
| Blue | C22054000 | 6501-75300 |
| Black | C22055000 | 6501-75318 |

SURFACE PREPARATION

WARNING! Removal of old paint by sanding, scraping or other means may generate dust or fumes that contain lead. Exposure to lead dust or fumes may cause brain damage or other adverse health effects, especially in children or pregnant women. Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup. For more information, call the National Lead Information Center at **1-800-424-LEAD** (in US) or contact your local health authority.

Artificial Turf Athletic Fields :

The surface should be clean of debris. Perform all preliminary preparations to the field surface before lines are marked.

If surface is wet from rain, dew or watering, allow to dry thoroughly before application.

SURFACE PREPARATION

CAUTIONS

Protect from freezing
Non-photochemically reactive

Before using, carefully read **CAUTIONS on label**

CRYSTALLINE SILICA: Use only with adequate ventilation. To avoid overexposure, open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches, or dizziness, increase fresh air, or wear respiratory protection (NIOSH approved) or leave the area. Adequate ventilation required when sanding or abrading the dried film. If adequate ventilation cannot be provided wear an approved particulate respirator (NIOSH approved). Follow respirator manufacturer's directions for respirator use. Avoid contact with eyes and skin. Wash hands after using. Keep container closed when not in use. Do not transfer contents to other containers for storage. **FIRST AID:** In case of eye contact, flush thoroughly with large amounts of water. Get medical attention if irritation persists. If swallowed, call Poison Control Center, hospital emergency room, or physician immediately. **DELAYED EFFECTS FROM LONG TERM OVEREXPOSURE.** Abrading or sanding of the dry film may release crystalline silica which has been shown to cause lung damage and cancer under long term exposure. **WARNING:** This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. **DO NOT TAKE INTERNALLY. KEEP OUT OF THE REACH OF CHILDREN.**

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CLEANUP INFORMATION

Clean spills, spatters, hands and tools immediately after use with soap and warm water. After cleaning, flush spray equipment with compliant cleanup solvent to prevent rusting of the equipment. Follow manufacturer's safety recommendations when using solvents.