

# **GOAL LINE**

# CONCENTRATE EXTERIOR ATHLETIC MARKING PAINT 305

PREMIUM SERIES **EXTERIOR FLAT** 305 **GOAL LINE CONCENTRATE** 

GOAL LINE CONCENTRATE is a premium concentrated athletic marking paint designed to provide bright, crisp lines on natural and synthetic turf. The high-hiding bright white finish produces sharp lines with high contrast under natural, LED, HID, and halide lighting. Formulated with increased levels of latex binder extends the longevity of lines reducing the need to replot fields. Local production eliminates settling and hard-pack providing smooth, clog-free application.

GOAL LINE CONCENTRATE provides the most economical solution for striping fields. This concentrate can be diluted with up to 3 parts water while still providing a crisp line for practice or game fields. GOAL LINE can be used on all athletic fields, tracks, and tennis courts.

## **COMPLIANCE & CERTIFICATION**

Gloss Level		1
VOC Content	< 5 g/L	0.04 lb./Gal

## RECOMMENDED USAGE

- For Exterior Use
- Athletic Fields, Tracks, and Tennis Courts

# **PERFORMANCE & FEATURES**

- Long Lasting Lines
- **Brighter White**
- Clog-Free Application

#### BENEFITS

Long Lasting Lines: Long lasting lines keep game and practice fields looking sharp reducing frequency of lining with less replotting of fields.

**High-Hiding Formula:** High-hiding concentrate provides exceptional coverage for crisper, brighter lines for a pristine gameday appearance.

**Local Manufacturing:** With local manufacturing, paint will not hard-settle allowing for easier mixing and clog-free spraying. Fast local delivery and volume pricing available.

# PRODUCT SPECIFICATIONS

**Vehicle Type:** Ethylene-Vinyl Acetate

**Color Tinting:** White. May be tinted, up to 2 oz. per gallon, with low VOC colorants. Also available in Yellow (305Y) and Accent Base (305-AB).

Gloss: Flat

0-5 units @ 60°

**Solid Content:** Weight: 47% ± 2

Volume: 27% ± 2

**Drying Time:** (75° F. & 50% R.H.)

To touch: 2 Hours

Extended drying time may be expected when conditions such as high humidity, high dew point, low temperature, etc. are present. Allow product to dry thoroughly before top coating

# **Theoretical Coverage:**

Apply at 250-300 sq. ft./gal.

When calculating working coverage, allow for application losses, texture and porosity of surface, application technique,

# PRECAUTIONS/LIMITATIONS

- Please refer to Safety Data Sheets.
- Apply only if air, surface and material temperatures remain 50° F or above during application and drying.



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# **SURFACE PREPARATION**

Asphalt should be clean and dry. Dirt or grass surfaces, may be dew laden or slightly damp.

Warning! If you scrape, sand or remove old paint, you may release lead dust. Lead is toxic. Exposure to lead dust can cause serious illness, such as brain damage, especially in children. Pregnant women should also avoid exposure. Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the national lead information hotline at 1-800-424-LEAD (5323) or log on to www.epa.gov/lead.

## HALLMAN LINDSAY FINISHING RECOMMENDATIONS

**Note:** Asphalt tracks should be clean and dry. Dirt or grass surfaces may be dew laden or slightly damp.

<u>Grass Surfaces:</u> No priming required. Single coat application.

<u>Other Turf Surfaces:</u> No priming required. Single coat application.

<u>Asphalt Track Surfaces:</u> No priming required. Single coat application.

## **APPLICATION**

Spray Application is best for sharpest lines, produced by marking machine. Refer to machine manufacturer's instructions. Roller or brush application is acceptable. 305 Concentrate can be applied full strength or diluted up to 3:1 with water. Clean all tools and applicators with water immediately after use.

# **EQUIPMENT REQUIREMENTS**

Airless: Minimum .70 GPM, 2500 PSI, .017-.019" Tip

HVLP: Twin-stage turbine, 5-8 PSI, .051 to .070 projector set

Roller: ½" - ¾" nap synthetic cover Brush: 100% Nylon or Synthetic Blend