



# White Line Paint

## 1. General Description

Laykold Masters White Line Paint is a water-based, 100% acrylic emulsion line marking paint formulated without solvents or oils that tend to attack the underlying surface.

Laykold Masters White Line Paint is environmentally friendly containing no asbestos, Lead, or Mercury.

Basic Use: Laykold Masters White Line Paint is used for marking lines over color coating material on tennis courts, basketball courts, and other recreational surfaces.

## 2. Safety Guidelines

Always wear the recommended personal protective equipment. Avoid contact with eyes, skin, and clothing.

## 3. Storage and Packaging

Laykold Masters White Line Paint should be kept dry, cool, and in original packaging.

Packaging: 2 gallon unit (2 gallon units are packaged in jugs at 1 gallon each)

## 4. Coverage

Laykold Masters White Line Paint coverage is approximately 0.75-1.0 gallon (3.9-5.2 kg) per standard size tennis court.

## 5. Installation Guidelines

After applying color coating, wait approximately 24 hours before applying Laykold Masters White Line Paint. For indoor installations, wait until the color coating materials are thoroughly cured.

Mix Laykold Masters White Line Paint completely before applying. **DO NOT** add water. Measured and taped lines should be in accordance with the United States Tennis and Track Builders Association specifications.

## Features and Benefits

- ✓ Environmentally friendly
- ✓ Water-based
- ✓ Contains no solvent or oils
- ✓ Contains no asbestos, Lead, or Mercury
- ✓ Good hiding properties



Using a high quality roller, apply 1 or 2 coats, as specified. To improve crispness of the finished line, prime the tape prior to application with Laykold Masters Line Prime or the same finish color coat material in which the surface has been coated.

## 6. Limitations

- Minimum surface and application temperature: 10°C (50°F)
- Maximum surface and application temperature: 54°C (130°F)
- Do not apply when rain is imminent
- Do not allow to freeze
- Do not dilute
- Drying time: 2-4 hours, dependent upon weather conditions

## 7. Technical Data

*Results based on temperature of 23°C (73°F) and 50% Humidity*

VOC	29.5 g/L*
Viscosity	25,000-35,000 cPs

\*Based on standard formula calculation

Above figures are guide values and should not be used as a base for specifications

Consult the Safety Data Sheet (SDS) for more details

For complete and latest warranty and product information, please visit [www.advpolytech.com](http://www.advpolytech.com)

