



# Laykold®

## Line Prime

### 1. General Description

Laykold Line Prime is a 100% acrylic clear drying emulsion primer that is applied prior to Laykold White Line Paint. The use of Laykold Line Prime assures crisp, sharp lines and a professional quality finish to the court surface. Laykold Line Prime is environmentally friendly containing no asbestos, Lead, and Mercury.

Basic Use: Laykold Line Prime is designed to fill the minor voids between the tape and the court surface.

### 2. Safety Guidelines

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

### 3. Storage and Packaging

Laykold Line Prime should be kept dry, cool and in original packaging. Laykold Line Prime has a shelf life of 1 year.

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

### 4. Coverage

Depending on the surface porosity and texture, the consumption rate is 500-600 feet of 2" line per gallon. One set of tennis court lines typically requires 1-gallon of Laykold Line Prime.

### 5. Installation Guidelines

Apply Laykold Line Prime undiluted with a paintbrush or roller after masking tape is put down. Laykold Line Prime dries within 10 to 15 minutes in good weather conditions. Do not apply masking tape and Laykold Line Prime if rain is imminent. Once Laykold Line Prime is dry, Laykold White Line Paint may be applied. Remove masking tape immediately after playing lines are dry.

### Features and Benefits

- ✓ Crisp, sharp lines
- ✓ Professional quality finish
- ✓ Environmentally friendly
- ✓ Contains no asbestos, Lead, or Mercury
- ✓ One component



## 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 with water
- Completed projects should be allowed a minimum for 48 hours drying time before releasing for play. CAUTION: acrylic coatings can take 2 to 4 weeks to fully cure depending on weather conditions.

## 7. Technical Data

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

Flammability	Non-Flammable
Flash Point	None
Color	Milky White, clear when dry

\*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)

