

## CSS LINE RITE

*Clear Acrylic for Sealing Masking Tape Edges*

### APPLICATION PROCEDURE

#### 1.0 MATERIAL DESCRIPTION

Line Rite is a clear 100% acrylic sealer especially designed to seal the edge of masking tape to ensure crisp non-jagged sport surface lines.

#### 2.0 INTENDED USE

To seal the edges of the masking tape used to line sport surfaces, so that no line marking paint leaks under the edges of the tape. Best results are achieved when applied over newly coated acrylic surfaces

#### 3.0 PHYSICAL PROPERTIES

Color:	Milky White
Coverage Rate:	.03 gallons/sq. yd.
Weight per gallon:	8.45 lbs.
Curing conditions:	70°F & 50% relative humidity
Estimated cure time:	30 minutes to 1 hour
Minimum ambient, surface & product installation temperature:	50°F and rising

*Note:* Low temperatures or high humidity will increase drying time drastically. Maximum surface temperature = 60°C [140° F]

#### 4.0 SURFACE PREPARATION

The surface upon which Line Rite is to be applied must be smooth, free of dirt, loose or flaking paint, oily materials or chemical residues, vegetation of any sort and any other debris or foreign matter that may prevent the proper product adhesion.

#### 5.0 MIXING INSTRUCTIONS

No dilution is necessary. Periodic mixing should take place to ensure consistent application.

#### 6.0 GUIDE TO APPLICATION

##### 6.1 System Recommendation

One coat has proven to give excellent performance results.

##### 6.2 Installation

Line Rite is applied after all acrylic colour coats and before line marking paint. Apply product with a roller or paint brush after masking tape has been applied.

##### 6.3 Drying and Cure Time

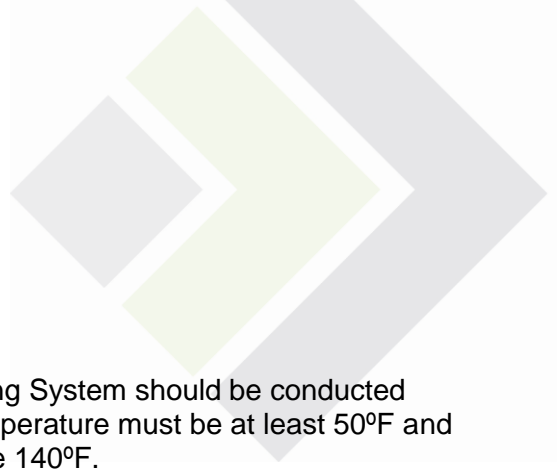
Line Rite must be allowed to dry for 30 minutes before line paint application.

#### 7.0 COVERAGE

The coverage rate is approximately 0.135 lt/m<sup>2</sup> [0.03 gals/sq.yd.]

#### 8.0 CLEAN-UP

All equipment can be cleaned with water if clean-up occurs immediately after application.



## 9.0 LIMITATIONS

### 9.1 Weather Limitations

No part of the construction involving the Sports Surfacing System should be conducted during rainfall, or when rainfall is imminent. The air temperature must be at least 50°F and rising. Do not apply when surface temperature is above 140°F.

### 9.2 Dilution

**Do not dilute.**

### 9.3 Indoor Application Curing

Drying times are retarded by high humidity, cool temperatures or lack of air movement. This is particularly important to note when installing indoors, where all three factors are often very pronounced.

### 9.4 Keep From Freezing

Line Rite is a water-based acrylic system and it must be kept from freezing during storage or in transit. If you receive product you suspect may have been exposed to freezing temperatures, consult your California Sports Surfaces Technical Manager for proper handling instructions.

**Important:** The information, and the recommendations relating to the application/s and end use of California Sports Surfaces Products, are given in good faith based on California Sports Surfaces current knowledge and experience of the products when properly stored, handled, and applied in normal conditions. In practice, the differences in substrates, materials and actual site conditions are such that no warranty in respect of the merchantability or of suitability for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The proprietary rights of third parties must be observed. Users should always refer to the most recent issue of the Australian version of the Technical Bulletin for the product concerned, copies of which are supplied on request.

PLEASE CONSULT TECHNICAL DEPARTMENT FOR PRODUCT RECOMMENDATIONS AND ADVICE. PRE-TESTING OF SUBSTRATES IS RECOMMENDED TO ENSURE PERFORMANCE OF PRODUCT UNDER ALL CONDITIONS.