

## **DUR-A-TEX LMS PRIMER**

### **DESCRIPTION**

DUR-A-TEX LMS PRIMER is zero VOC, onecomponent acrylic polymers designed for use as primer for FLEXLINE LM PLUS MORTAR. DUR-A-TEX LMS is used as a primer over sealed (nonabsorptive) substrates.

### **LIMITATIONS**

This product is best suited for application in temperatures between 55°F and 90°F.

### **STORAGE**

1. Keep liquid from freezing at all times.
2. Shake container before using.

### **PACKAGING**

DUR-A-TEX LMS PRIMER is available in 1 gallon jugs.

### **SURFACE PREPARATION**

This product requires preparation in order to perform as expected. Substrate must be profiled, clean, sound, and dry. Please refer to the master Surface Preparation Guide on our website for more information.

### **APPLICATION METHOD**

#### **FOR SEALED (NON-ABSORPTIVE) SUBSTRATES:**

DUR-A-TEX LMS PRIMER must be stirred before using. Apply one coat of DUR-A-TEX LMS PRIMER full strength using a broom or 3/8" nap roller. Pour out and work into surface, leave no puddles or bare spots. Application should be approximately 500 square feet per gallon. **Apply FLEXLINE LM PLUS MORTAR once the primer has dried for a minimum of 1 hour and up to 24 hours.** If primer has dried longer than 24 hours a second coat of primer may be required. Keep all materials cool prior to mixing.

### **CAUTION**

**Follow the Hazardous Materials Identification System labeling guide for proper personal protective equipment to use when handling this product. Use only as directed. KEEP OUT OF REACH OF CHILDREN.**

#### **IMPORTANT!**

*Before using DUR-A-FLEX products, read and understand its accompanying Safety Data Sheet & Application Instructions for important safety information.*

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