

DURO-LAST[®] LIQUID-APPLIED FLASHING PRIMER

DESCRIPTION:

Duro-Last[®] Liquid-Applied Flashing (DL-LAF) Primer is utilized to promote adhesion over concrete, masonry, and wood substrates.

DL-LAF Primer is a rapid-setting, proprietary formulation polymethyl methacrylate (PMMA) primer. It is catalyzed with DL-LAF Catalyst powder.

ORDERING:

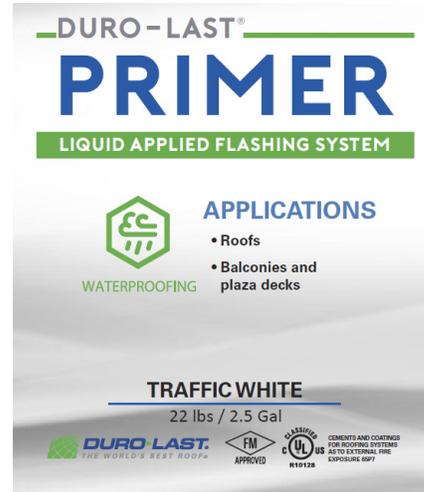
DL-LAF Primer is ordered per individual 22-lbs pail. Approximate coverage is based on the *Approximate Coverage Rates* on page 1.

- 22-lbs (2.5 gal) pail (Item #22001)

STORAGE AND HANDLING:

Always store containers in a cool, ventilated and dry location away from heat and ignition sources. Do not store in direct sunlight or in temperatures below 32° F (0° C) or above 77° F (25° C). Approximate shelf life is twelve months from date of manufacture when properly stored, sealed, and unmixed.

TECHNICAL INFORMATION:



PRECAUTIONS:

- Read Safety Data Sheets (SDS) prior to using.
- Wear proper personal protective equipment, such as gloves and eye protection, per the SDS.
- **Keep away from children.**

Approximate Coverage Rates		
Substrate Profile	Minimum Total Consumption lbs/ft ² (kg/m ²)	Total Thickness mils (mm)
Smooth (CSP3)	0.082 (0.4)	15 (0.38)
Medium(CSP4)	0.10 (0.5)	19 (0.47)
Rough (CSP5)	0.17 (0.8)	30 (0.75)

Catalyst Mixing Chart						
Catalyst Required	6% Catalyst 32° F (0° C) to 50° F (10° C)		4% Catalyst 50° F (10° C) to 68° F (20° C)		2% Catalyst 68° F (20° C) to 95° F (35° C)	
22 lbs pail	6 3.53 oz packets		4 3.53 oz packets		2 3.53 oz packets	
1 liter (≈1.2 kg)	TBSP	oz	TBSP	oz	TBSP	oz
	6	2.12	4	1.4	2	0.7

Physical Properties		
Property		Test Method
Liquid Density @ 73.4°F (23°C), lb/gal (g/ml)	8.7 (1.04)	ASTM D51475
Viscosity, Stormer Type @ 77°F (25°C), KU (cps)	69 (510)	ASTM D562 (Method A)
Indentation Hardness @ 73.4° (23°C), Shore A	87	ASTM D2240

INSTALLATION:

<p>1. Before the start of work, prepare and clean areas of application (i.e. must be smooth, clean and free of all foreign materials that might inhibit adhesion) and mask off with masking tape.</p>	
<p>2. Activate with DL-LAF Catalyst powder as per the <i>Catalyst Mixing Chart</i> on page 1 and instructions on the DL-LAF Catalyst Product Data Sheet.</p>	
<p>3. Prime concrete, masonry and wood substrates. Apply primer via lambswool roller or brush. Apply at mil thicknesses stated within the <i>Approximate Coverage Rates</i> on page 1. Consumption will depend on existing surface texture and roughness: approximately 0.101 lbs/ft² (0.5 kg/m²).</p>	
<p>4. Immediately remove masking tape.</p>	
<p>5. The primed surface is ready after about 15 minutes for additional layers.</p>	

APPROVALS:

