

DURO-LAST[®] LIQUID-APPLIED FLASHING CATALYST

DESCRIPTION:

Duro-Last[®] Liquid-Applied Flashing (DL-LAF) Catalyst is a reactive agent used to induce curing of DL-LAF products.

ORDERING:

DL-LAF Catalyst is ordered per individual 3.53 ounce package. Approximate coverage is based on the *Approximate Coverage Rates* on page 2.

- 3.53 oz package (Item #22003)

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.

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.**

INSTALLATION:

1. Using a slow-speed (200 to 400 rpm) mechanical agitator, premix the entire container of DL-LAF product (i.e. Primer, Field Resin or Detailer) for two minutes before each use, including prior to pouring into a second container if batch mixing. **Catalyze only the amount of DL-LAF product that can be applied within ten to fifteen minutes.**
2. Add premeasured Catalyst to the DL-LAF product, mix for two minutes and apply to substrate as per the individual Product Data Sheets. Catalyst and DL-LAF product quantities are listed in the *Catalyst Mixing Charts* on page 2.
3. Refer to specific DL-LAF Product Data Sheets for substrate application and additional information.



APPLICATIONS

- Roofs
- Balconies and plaza decks

TRAFFIC WHITE

3.53 oz



CEMENTS AND COATINGS
FOR ROOFING SYSTEMS
AS TO EXTERNAL FIRE
EXPOSURE 66P7

CATALYST MIXING CHARTS:

DL-LAF Primer						
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	
1.06 qt (≈2.65 lbs)	TBSP	oz	TBSP	oz	TBSP	oz
	6	2.12	4	1.4	2	0.7

DL-LAF Field Resin												
Catalyst Required	SUMMER FORMULATION						WINTER FORMULATION					
	6% Catalyst 37° F (3° 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)		6% Catalyst 23° F (-5° C) to 37° F (3° C)		4% Catalyst 37° F (3° C) to 50° F (10° C)		2% Catalyst 50° F (10° C) to 68° F (20° C)	
55 lbs pail	15 3.53 oz packets		10 3.53 oz packets		5 3.53 oz packets		15 3.53 oz packets		10 3.53 oz packets		5 3.53 oz packets	
2.2 lbs	TBSP	oz	TBSP	oz	TBSP	oz	TBSP	oz	TBSP	oz	TBSP	oz
	6	2.12	4	1.4	2	0.7	6	2.12	4	1.4	2	0.7
1.06 qt (≈2.65 lbs)	7	2.47	5	1.76	2.5	0.84	7	2.47	5	1.76	2.5	0.84

DL-LAF Detailer						
Catalyst Required	SUMMER FORMULATION					
	6% Catalyst 37° F (3° 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)	
	TBSP	oz	TBSP	oz	TBSP	oz
4.4 lbs pail	12	4.23	8	2.82	4	1.4
2.2 lbs	6	2.12	4	1.4	2	0.7
1.06 qt (≈2.65 lbs)	8	2.82	6	2.12	3	1.05