

# DURO-LAST® TORCH DOWN VB PRIMER

## DESCRIPTION:

Duro-Last® Torch Down VB Primer is an asphalt-based primer composed of a blend of asphalt, solvents and additives. It is used to increase adhesion of the Duro-Last Torch Down Vapor Barrier to the following surfaces:

- Structural concrete (cast in place or precast)
- Gypsum (cast in place or precast)
- Lightweight concrete (insulating or cellular)
- Wood (plywood, OSB or lumber)
- Cement block/masonry

## ORDERING:

Duro-Last Torch Down VB Primer is ordered in individual 5-gallon pails.

- 42-lb. pail (Item #1348)

## STORAGE AND HANDLING

Product can be stored for up to 60 months in original sealed containers. Store in a cool, well-ventilated area between 14 and 75° F. Keep away from any source of heat, dampness, humidity, oxidizing agents or direct sunlight.

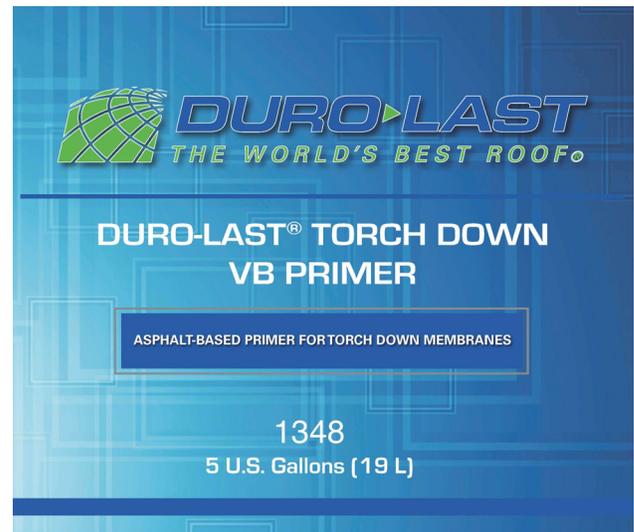
**Product is flammable prior to curing. Keep away from open flames and any other source of ignition.**

## PRECAUTIONS:

1. Read Safety Data Sheets (SDS) prior to using.
2. Wear proper personal protective equipment, such as gloves and eye protection, per the SDS.
3. **This product is not intended for use with any Duro-Last membrane.**

## INSTALLATION:

1. Limitations
  - a. The minimum ambient and surface temperature before application should be 14° F and rising.
  - b. Apply to a clean and structurally sound substrate.
2. Shake product thoroughly prior to application.
3. Apply to deck at a rate of 166 – 285 sq. ft. per gallon (depending on porosity of deck) using either an airless sprayer, brush or roller.



4. Do not install Duro-Last Torch Down Vapor Barrier until Duro-Last Torch Down VB Primer has completely dried. **Do not accelerate drying by use of heat.**

DURO-LAST TORCH DOWN VB PRIMER	
Odor and appearance	Black liquid with strong solvent odor
Vapor density	3.1
Evaporation rate	2.24
Specific gravity	7.94 lbs./gallon
Solubility in water	Insoluble
Volatile organic compounds	340 g/L
Viscosity, Brookfield at 77° F	50 CPS
Solids by weight	35%
Set time	Between 1 and 12 hours, depending on temperature and quantity applied.
Application temperature	14° F and rising
Coverage	166 – 285 sq. ft. per gallon (Porous substrates may use more product.)

## CLEANING:

Tools can be cleaned with petroleum solvents such as mineral spirits, Varsol®, xylene, etc. **Do not allow cleaning solvents to come in contact with any Duro-Last membrane.**