



## **V-2002 VINYL WASH PRIMER ACTIVATOR**

## **TECHNICAL DATA SHEET**

**PRODUCT DESCRIPTION** V-2002 is the part B catalyst to the V-2308 Mil-P-15328 Vinyl Wash Primer. The mx ratio is 1 gallon of V-2308 to ½ gallon of V-2002 Activator.

**INTENDED USES:** Part B Component to V-2308 Vinyl Wash Primer Only.

### **PHYSICAL INFORMATION**

**COLOR:** CLEAR

**SOLIDS BY WEIGHT:**

**SOLIDS BY VOLUME:**

### **REGULATORY DATA**

**FLASHPOINT:**

**PRODUCT WEIGHT:**

**MATERIAL VOC:**

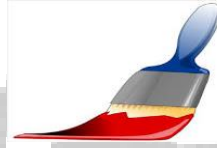
**COATING VOC:**

**MIX RATIO:** 1gallon of V-2308 to ½ gallon V-2002 catalyst

**MIXING:** Power Mix Part A Separately, then combine and power mix. DO NOT MIX PARTIAL KITS.

**POT LIFE:**

**SYSTEM COMPATABILITY:** V-2308 Only



## APPLICATION

## TECHNICAL DATA SHEET

**MIXING:** This material is a one-component coating and should always be mixed thoroughly with a power agitator before application.

**MIX RATION:** Not applicable

**WORKING POT LIFE:** Not applicable

**AIRLESS SPRAY:** Suitable

Tip Range 15-17 thou (0.38-0.43mm)  
total output fluid pressure at spray tip not less than 2,500 P.S.I.

**AIR SPRAY:** Suitable  
(Pressure Pot)

Gun	DeVilbiss	MBC or JGA
Air Cap	704	
Tip	E	

**BRUSH:** Suitable

Typically 1.5-2.0 mils can be achieved. Care should be taken to avoid under application.

**ROLLER:** Suitable

Typically 1.5-2.0 mils can be achieved. Care should be taken to avoid under application.

**THINNER:**

Do not thin more than allowed by local environmental legislation when applicable.

**CLEANER:**

**WORK STOPPAGES:** Thoroughly flush all equipment with \_\_\_\_\_. All unused material should be stored in tightly closed containers. Partially filled containers may show surface skinning and/or viscosity increase of the material after storage. Material should be filtered prior to use.

**CLEAN UP:** Clean all equipment immediately with \_\_\_\_\_. It is good working practice to periodically flush out spray equipment during the course of the working day. Frequency of cleaning will depend upon amount sprayed, temperature and elapsed time, including any delays.

All surplus materials and empty containers should be disposed of in accordance with appropriate regional regulations legislation.

**SYSTEM COMPATIBILITY:**

The following \_\_\_\_\_ are recommended for \_\_\_\_\_

**SHIPPING & STORAGE**

**NUMBER OF COMPONENTS:**

**PACKAGED IN:** 55-Gallon Drums, 5 Gallon Pails, and 1 Gallon Cans.

**STORAGE TEMPERATURE:** Minimum 20 F. Maximum 110F