



## **DESCRIPTION AND USES**

**Mira-Crylic White Waterborne Primer** is a high performance product formulated for use on a variety of substrates used in interior finishing. **Mira-Crylic White Primer** offers excellent filling and sealing. It dries rapidly and sands easily and is compatible with many waterborne topcoats.

### **SPECIFICATIONS**

**SURFACE PREPARATION:** All wood surfaces to be finished must be clean, dry and free of contaminants such as oil or wax. Maple and birch should be sanded with 180 grit sandpaper prior to finishing. Moisture content of wood should be 7-9%.

**MATERIAL PREPARATION:** Mira-Crylic is a single-component system and is ready to use as packaged. Mix or agitate thoroughly before use. Reduction may be necessary for certain applications. Water should be used, but not exceeding 15% by volume.

**APPLICATION: Mira-Crylic** is designed for all types of spray application. Total system film build should not exceed 4 dry mils. Because this is a waterborne product, application properties may vary depending on temperature and humidity conditions.

**CLEAN UP:** Clean up wet coating with water. Dried product may be removed with **910** Lacquer Thinner.

### PRECAUTIONS

Always pre-test the product or system on the substrate you will be using and under your line conditions to confirm application suitability and to avoid the need for costly refinishing.

# **COMPANION PRODUCTS**

• 340 Series Mira-Crylic Products

#### **PRODUCT CODES**

340PW - White Primer

## **TECHNICAL DATA**

VEHICLE TYPE: Self-Crosslinking Acrylic

VOLUME SOLIDS: 47%

WEIGHT SOLIDS: 64%

DENSITY: 12.1 lbs/gal

ACTUAL VOC: 0.43 lbs/gal

REGULATORY VOC: 100 g/L

CLEAN UP SOLVENT: Water

**COVERAGE:** 760 square feet at 1 mil dry film thickness.

**DRY TIME:** Dry to the touch in 30 minutes, sand in 60 minutes, re-coat in 2 hours. (*Relative humidity and temperature will affect dry time*).

SHELF LIFE: 1 year shelf life when properly stored.

For complete safety information, refer to the SAFETY DATA SHEET for this product.



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