

### **DESCRIPTION**

EZCRYL is a weather-resistant, premixed, 100% acrylic wall coating, specifically designed for use as a finish coat for exterior insulated finish systems. EZCRYL is also used as a finish coat for EPS foam shapes. EZCRYL exhibits a resistance to hairline cracking as well as stain and mildew formation. It is available in four textures, a variety of colors, and is integrally colored and fade resistant.

### **ADVANTAGES**

- 100% Acrylic
- Water resistant
- Ready-mixed, no additives
- Water-based for easy clean up

### **PREPARATION**

Surfaces must be fully cured, dry and free of dust. For best floating and texture definition, remove all protruding base coat greater than 1/16". A smooth surface, free from protrusions and pits greater than 1/16", will allow for easier floating and a more uniform texture pattern. EZPRIME is recommended as a tintable surface prep for acrylic finishes. Priming provides uniform substrate absorption, enhances finish color, and inhibits efflorescence. EZPRIME may be applied with a paint roller or brush.

### **MIXING**

Mix with a clean, rust-free electric drill and paddle. A small amount of clean water may be added to aid workability. Do not add more than 8 oz. of water.

### **APPLICATION**

- Apply with a clean stainless steel trowel.
- Plan the finish application so enough workers are available to finish entire sections of wall area at one time, uninterrupted. Inspect cement substrate and correct all imperfections before applying the finish.
- Work in pairs with the first person applying the finish to the wall and the second person floating the finish to the desired texture.
- Apply finish in a continuous application, always working away from a wet edge.
- Avoid installing separate batches of finish side-by-side.
- Interrupt application at the natural breaks in construction, i.e. expansion joints, changes of plane, etc.
- Avoid application in direct sunlight and excessive wind, whenever possible.
- When spreading finish, apply only the pressure required so that the thickness is gauged by the largest aggregate particles.

### **CURING**

EZCRYL dries overnight under normal conditions. Drying time is affected by air temperature and movement, relative humidity, and coating thickness.

### **CLEAN-UP**

Clean all tools and equipment with water. Do not allow acrylic to harden on tools.

### **DISPOSAL**

Dispose in accordance with local, state, and/or federal regulations.

### **COVERAGE**

EZCRYL Smooth 100-200 sq. ft.

EZCRYL Fine 110-150 sq. ft.

EZCRYL Medium 110-150 sq. ft.

EZCRYL Swirl 110-150 sq. ft.

Coverage is approximate and will vary depending on substrate, details and individual application.

### **PACKAGING**

60 lb. (27.2 kg) plastic pail

### **STORAGE**

Avoid direct sunlight and protect from extreme heat and freezing.

### **SHELF LIFE**

12 months, when properly stored and sealed

### **CAUTIONS AND LIMITATIONS**

Hot or dry conditions limit the working time, accelerate drying and may require adjustments in the scheduling of work to achieve the desired results. Cool or damp conditions extend the working time, slow drying, and may require added measures of protection against wind, dust, dirt, rain, and freezing. Surface temperature must be above 40° F (4°C). Avoid applications late in the day if dew is imminent or if temperatures below 40° F (4°C) are expected within 24 hours. Do not apply below grade.

### **WARRANTY**

This product is subject to a written limited warranty, which may be obtained free of charge from EZWALL. EZCRYL is to be applied in accordance with all the manufacturer's specifications. EZWALL Coatings Inc. is unable to accept responsibility for job conditions, workmanship, climate, or damages due to transport.