

**COLORPAVE**  
*Neutral Ready-Mix*

**SMT-168**

REVISED 11/13/19

**PRODUCT DESCRIPTION**

Colorpave Neutral Ready-Mix is a high solids 100% acrylic water based emulsion designed for coating asphalt pavement surfaces. ColorPave Neutral Ready-Mix is fortified with sand for slip resistance and durability. ColorPave is supplied in a neutral color designed to be mixed with ColorPlus pigment dispersion to achieve desired color.

**USES**

ColorPave Neutral Ready-Mix is designed to protect and beautify asphalt pavement surfaces including roadways, streets, driveways, parking lots, walkways, golf cart paths, amusement parks, and more.

Important: Do not apply to pavement surfaces that have previously been sealed with coal tar or asphalt based sealers.

**COMPOSITION**

ColorPave Neutral Ready-Mix is a high solids 100% acrylic water based emulsion coating fortified with mineral fillers and surfactants for added performance.

**SIZES**

ColorPave Neutral Ready-Mix is available in 5-gallon pails containing approximately 4 gallons of liquid material.

**COLOR**

ColorPave Neutral Ready-Mix is supplied in a neutral color. ColorPave Neutral Ready-Mix is designed to be mixed with ColorPlus Pigment Dispersions to achieve desired color.

**LEED CREDITS**

Contact your SealMaster Representative for specific colors that are available for LEED Credits.

**LIMITATIONS**

ColorPave Neutral Ready-Mix shall not be applied when surface or ambient temperature is below 50°F. Do not apply if temperature is expected to drop below 50°F at any time within a 24 hour period after application.

**PHYSICAL/CHEMICAL PROPERTIES**

ColorPave Neutral Ready-Mix is a highly durable pavement coating that meets the following material requirements when tested in accordance with ASTM D1475, ASTM D3960, ASTM D562, ASTM D711, ASTM D2486, ASTM D4585, ASTM D2243, and ASTM D2369 (see chemical and physical analysis chart on right).

Chemical & Physical Analysis	
Based on Mixed ColorPave Neutral Ready-Mix (ColorPave Neutral Ready-Mix and Pigment Tint)	
Material Type	100% Acrylic Emulsion Coating
ASTM D1475 - Weight Per Gallon	11-12 lbs.
ASTM D562 Viscosity (Krebs Unit)	80-100
ASTM D711 Dry to No Pick-Up Time	<25 min, @ 20 mils
ASTM D2486 Scrub Resistance	1200 cycles minimum
ASTM D4585 Water Resistant, Cycles	8 minimum
ASTM D2369 Total Solids by Weight	50% minimum

**ENVIRONMENTAL CONSIDERATIONS**

ColorPave Neutral Ready-Mix is an environmentally friendly 100% acrylic emulsion coating containing less than 80 grams per liter volatile organic content (VOC).

**INSTALLATION**

Surface must be clean and free from all loose material, dirt, grease, and oil.

**METHODS**

ColorPave Neutral Ready-Mix shall be applied by squeegee, spray, brush, or roller.

**MIXING PROCEDURES**

ColorPave Neutral Ready Mix 5 gallon pail  
ColorPlus Pigment Dispersion 1 pint

**APPLICATION**

For optimum performance and durability apply two coats of ColorPave Neutral Ready-Mix.

**APPLICATION RATE**

Apply mixed ColorPave Neutral Ready-Mix at a rate of .13 to .15 gallon per square yard (60 to 70 square feet per gallon) per coat. Two coats are recommended for optimum performance.

**ESTIMATING MATERIAL REQUIREMENTS**

Typically, one gallon of ColorPave Neutral Ready-Mix when mixed properly will cover approximately 60 to 70 square feet (6.7 to 7.8 square yards) per coat. Two coats are recommended for optimum performance.

**NOTE**

Coverage rates may vary due to pavement porosity and method of application. Extremely porous pavement will typically result in reduced coverage rates.

**PRECAUTIONS**

Both surface and ambient temperature shall be a minimum of 50°F. Temperature shall not drop below 50°F

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in a 24 hour period following application. New asphalt surfaces shall be completely free of oils prior to coating. Keep Out Of Reach Of Children. Do not store unopened drums or pails in freezing temperatures.

### **PACKAGING AND AVAILABILITY**

ColorPave Neutral Ready-Mix is available in 5-gallon pails. ColorPave Neutral Ready-Mix is supported by a national network of SealMaster manufacturing facilities along with a national network of qualified applicators.

### **WARRANTY AND DISCLAIMER**

The statements made on this technical data sheet are believed to be true and accurate and are intended to provide a guide for approved application practices. As workmanship, weather, construction, condition of pavement, tools utilized, and other variables affecting results are all beyond our control, the manufacturer warrants only that the material conforms to product specifications and any liability to the buyer or user of this product is limited to the replacement value of the product only. The manufacturer expressly disclaims any implied warranties of merchantability or fitness for a particular purpose.

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