

# Color Coat

## An acrylic-based coating

### DESCRIPTION

100% acrylic-based coating. Designed for spray, roller or brush-application over Exterior Insulation and Finish System with minimum change in finish texture or sheen.

### PRIMARY USES

- **Color Coat** can be used for graphics or to change the color of the finish of any **Senerflex® Wall System** or other compatible Exterior Insulation and Finish System.
- **Color Coat** is also applied to **Alpha Dry Base Coat** in sealant joints prior to application of the primer and sealant.

**Note:** **Color Coat** is not intended for use as a finish directly over **Alpha Dry Base Coat** and is not recommended for touch-up.

### ADVANTAGES

- 100% acrylic chemistry - provides optimal performance against elements
- Formulated to match the sheen of finishes - minimises changes in the aesthetics of the building
- Smooth coating - makes minimal change to the texture of the wall

### PACKAGING AND COLORS

**Color Coat** is supplied in 24.9 kg (19 L) and available in a wide variety of standard and custom colours

### APPLICATION GUIDELINES

#### MIXING

- Mix the contents of the **Color Coat** pail with a low speed drill and paddle mixer until thoroughly blended.
- A small amount of clean, potable water may be added to adjust workability, but is generally unnecessary since a thick consistency is desired.
- Additives are not permitted.
- Close container when not in use.

- Clean tools with soap and water immediately after use.

### PLACING / APPLICATION

#### Graphics / color change:

1. Surface must be clean, dry and free of contaminants. As required, rinse wall thoroughly with clean water and allow to dry.
2. Apply **Color Coat** with a 10mm nap roller or airless spray equipment. If necessary, cut in the edges with a high-quality, latex-type paint brush.
3. Brush or roll out in all directions, maintaining a wet edge at all times.
4. **Color Coat** must be worked continuously until a uniform appearance is obtained over the entire wall surface.
5. For two-coat applications: allow the first coat to dry prior to application of the second coat.  
- OR -
6. Apply the first coat as a tack coat; while maintaining a wet edge, double-back with the second coat.

#### To prepare a sealant joint for sealant application:

1. Surface must be clean, dry and free of contaminants. As required, rinse wall thoroughly with clean water and allow to dry.
2. Apply **Color Coat** to the **Alpha Dry Base Coat** in the joint with a high-quality, latex-type paint brush.
3. **Color Coat** must be worked continuously until a uniform appearance is obtained.
4. Allow **Color Coat** to dry thoroughly (approximately 24 hours) prior to application of primer and sealant.

### COVERAGE / YIELD

Approximately 69.6-116.1 m<sup>2</sup>/24.9 kg (one-coat application) may vary. Some applications may require two coats.

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### WATCHPOINTS

- Protect products during transportation and installation to avoid physical damage.
- Do not apply in ambient temperatures below 4 °C. Provide supplementary heat during installation and drying period (at least 24 hours after installation and until dry) when temperatures less than 4 °C prevail.
- Protect work from precipitation until dry.
- Do not apply to frozen surfaces.

### STORAGE AND SHELF LIFE

Store products in a cool, dry place protected from freezing. Store at no less than 4 °C. Protect from extreme heat and direct sunlight. Shelf life is 12 months when unopened and stored as directed.

### HEALTH AND SAFETY

As with all chemical products, care should be taken during use and storage to avoid contact with eyes mouth, skin and foodstuffs. If accidentally ingested, seek immediate medical attention. Reseal containers after use. For further information, refer to material safety data sheet.

### QUALITY AND CARE

All products originating from Master Builders Solutions Dubai, UAE facility are manufactured under a management system independently certified to conform to the requirements of the quality, environmental and occupational health & safety standards ISO 9001 and ISO 14001.

\* Properties listed are based on laboratory controlled tests.

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### STATEMENT OF RESPONSIBILITY

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