



DURASILK

Interior Faux Finish Wall Coating

PRODUCT DESCRIPTION

DURASILK is a gypsum-based decorative textured protective coating designed for use as a textured free hand faux finish. It has been designed to replace conventional gypsum based architectural wall finishes. **DURASILK** is ideal for use in interior applications, in new construction or renovations, and in commercial, industrial, institutional and residential projects. **DURASILK** is a 100% acrylic, flexible, breathable coating. **DURASILK** is a trowel-applied finish texture that can be custom tinted to match any customer-specified colour.

STORAGE & MIXING

Store **DURASILK** above 4°C (40°F) and below 40°C (104°F), off the ground and in a dry place away from direct sunlight. Under no circumstances shall **DURASILK** be permitted to freeze.

Using a stainless steel or corrosion resistant mixing blade and power drill, mix at 400 – 500 rpm, ensuring not to induce air into the product. Mix product until a uniform consistency is attained. Up to 250mL (8oz) of potable water can be added to a full pail of **DURASILK** to adjust workability in hot temperature conditions. Accelerators and other additives are prohibited.

APPLICATION & COVERAGE

Substrate must be clean, dry, and free of cracks or loose material. Surface and ambient temperatures must be at least 4°C (40°F) for a minimum of 24 hours, and must remain so until **DURASILK** has dried. Do not apply **DURASILK** to a frozen base or a base containing frost. Wherever possible avoid application in direct sunlight. Protect material from excessive evaporation during dry weather. Under no circumstances should you allow **DURASILK** to freeze. Prior to application, prime area with an acrylic primer. Allow a minimum of 2hrs for primer to dry prior to applying the **DURASILK** product.

DURASILK is available in 19 L (5 gallon US) pails with a coverage rate of 20 sq. meter/pail at a thickness of 3/16 in, or in 5L (1 gallon US) pails with a coverage rate of 5 sq. meter/pail. This coverage is an approximation only and actual rates are dependent upon jobsite conditions and other factors.

TECHNICAL DATA

Technical data available upon request.

Physical Characteristics:

- Non-Sagging
- Tack-free in 2 to 3 hours
- Pot Life – Approx. 1 hour
- Shelf Life – Approx. 3 years
- Cleans up with water

Refer to www.DuROCK.com for the most up-to-date version of this document.