



DESCRIPTION

Based on a water-based pure acrylic resin and reinforced with a special pigment extender, Dyno Stucco Textures is a heavy-body textured finish suitable for both interior and exterior wall coatings. It is extremely tough and provides excellent adhesion to concrete, plastered surfaces, asbestos sheets, and gypsum boards. Dyno Stucco Textures can be applied using a texture spray gun or a patterned roller. The elegant texture pattern effectively masks any hairline cracks or minor imperfections on masonry surfaces.

PRODUCT FEATURES AND RECOMMENDED USES

Ideal for the application of office building, condominium, housing, or any new and old masonry surface, both interior and exterior.

TECHNICAL DATA

Type 100% Pure Acrylic Emulsion

Color Grayish White

Texture Matt

Non-Volatile70 - 75 % by volumeCoverage (Theoretical)3 - 5 sq.m./GallonApplicationBy Pattern Roller

Spray with the following recommendation:

Nozzle Tip 6 - 10 mm.

Pressure 5 - 7 kgs/sq.cm Compressor 2 HP minimum Water, using sparingly if necessary

 Drying Time
 Touch Dry
 1 - 2 hours

 (21-27°C and 50% RH)
 Hard Dry
 8 - 10 hours

 Re-Coat
 10 - 16 hours

SURFACE PREPARATION

Diluent

For re-painting, make sure the surface to be painted is free from dirt, grease, waxy contaminants, and loose or peeling paint. If mold and fungus appear on the painted surfaces, it is important to remove all existing mold before applying a new coat of paint. One effective method for killing mold is to wash the affected surfaces with Dyno Super Mold Killer. The treated surfaces should then be rinsed with clean water and allowed to dry before repainting.

SUGGESTED COATING SYSTEMS

For New Masonry Surfaces

Dyno Alkali Resisting Primer P-1000 1 Coat

Dyno Stucco Textures 1 Coat

Dynosilk or Dynolux 2 Coats

For Repainting

Dyno Chalking Sealer P-1100 1 Coat

Dyno Stucco Textures 1 Coat

Dynosilk or Dynolux 2 Coats

01/2025

Disclaimer: This information is based on our present state of knowledge. It should therefore not be construed as guaranteeing specific properties of the product described or its suitability for a particular use. This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process. Such information is, to the best of the company's knowledge and belief, accurate and reliable as of the date indicated. However, no warranty, guarantee or representation is made to its accuracy, reliability or completeness. It is the user's responsibility to satisfy himself as to the suitability of such information for his own particular use.