DRYMiX®

Acrycor

100% acrylic, high quality, ready to use, color decorative finish façade render for extreme weather conditions, water based.

Description:

Acrycor is %100 acrylic high quality ready mixed colored decorative finish façade render, water based strengthened with moraine rocks to give medium roughness surface finish when applied manually by trowel.

Acrycor is characterized with its durability, color stable, excellent resistance against extreme weather conditions, flexibility of workability, maximum building protection against carbonation and salt formation or efflorescence compared with conventional decorative renders, gives attractive modern architecture finishing style, available in wide range of uniform colors.

Composition:

Fine (AC 400) grading 1 mm
Medium coarse (AC 500) grading 1.5 mm
Coarse (AC 600) grading 2 mm

Standards:

ISO 3233-1998 (E)

Technical Data:

Color	Available in wide range of uniform colors.
Surface Temperature	From 5 to 30 degree Celsius
Specific Weight	1.65 Kg/m3
Solid Content	85-87
PH Foundations	9.00
Viscosity	55.00 cm gm/second at temperature 20 degrees.
Cracks coverage	0.8-1 mm
Drying Time	3-4 hours at temperature 20 degrees.
Thickness of drying coating layer	1.5-1.6 mm
Permeability	100 gm/m2
Water Absorption	0.2 Kg/(m0.5 * 2 height) category 2 (C2)

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Uses:

Concrete surfaces, cement based plastered walls, cement plaster boards, block walls, gypsum boards, old and organic paints are the suitable surfaces to be finished by Acrycor.

Packaging:

Acrycor is available in 20 kg bags.

Mix Proportions

Coverage Rate:

Fine (AC 400) (2.25-2.5 Kg/m²)
Medium coarse (AC 500) (3-3.25 Kg/m²)
Coarse (AC 600) (3.25-3.5 Kg/m²)

(varies according to surface conditions and the way of application)

Advantages:

- Raw materials are selected according to the highest quality control standards.
- Available in wide range of uniform colors.
- Gives modern decorative finishing style.
- Excellent workability characteristics.
- The simplicity of usage and application gives very high productivity rates.
- Excellent bonding characteristics to previously applied Acrycore substrates.
- Breathable, allows the substrate to breath without de-lamination.

Surface Preparation:

- Cement base block walls, bricks and concrete surfaces should be left to cure for at least 14 days prior to application of Dry Fix 400.
- All surfaces should be in a good and strong condition.
- All surfaces should also be clean and free from any loose particles, dust, oil, grease, curing agents, or paint.
- Tiles to be fixed should be clean and free from any surface contamination. If the surface is dry and in hot weather, pre-wet prior to the application of Dry Fix 400 without leaving excess water.

Application Procedures:

- All surfaces should be in a good and strong condition, all substrates should be clean and free from any loose particles, dust, oil, grease, curing agents or paints.
- It's advisable use a suitable sealer such as Dry Seal 800 W before applying Acrycor on surface (according to surface conditions) to avoid salt formation and uniform surface color by flipping product without any addition or dilution before usage by trowel.

Important Notes

- Do not apply Acrycor directly on gypsum plaster.
- Protection surface against direct sun rays and rain after 24 hours of applying Acrycor to make sure of complete dryness of the render.
- Tools must be washed well after finishing.
- While using the product, gloves and goggles should be worn.

Storage:

Shelf life is 3 months from manufacturing date, in a dry, covered storage area.

Health and Safety:

While using the product, gloves and goggles should be worn.
Splashes to skin or eyes should be washed with clean water, in case of prolonged irritation, seek medical advice.