

MOJAVE™

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MOJAVE™ is a premixed acrylic textured finish coating providing a very fine aggregate look. MOJAVE is durable, colorfast and easy to maintain. MOJAVE is a DPR (Dirt Pick-up Resistance) synthetic finish. This means that the surface of the finish is very hard, non-tacky, and extremely resistant to the accumulation of dirt, mildew and other contaminants.

Recommended Use

MOJAVE is used in exterior applications. It is applied as an EIFS finish coat, or over properly prepared concrete, stucco or masonry.

Coverage

Each 5 gallon bucket provides approximately 225 to 275 square feet. Variation in substrate, details, and individual application technique will affect the coverage.

Colors

MOJAVE is available in 40 standard colors. COREV will match other colors specified by the client and provide samples for approval. Colors may vary slightly from batch to batch. The applicator should exercise care in reviewing the lot numbers on each bucket so that all adjacent areas are coated with the same batch.

Properties

Drying Time
Approximately 8 hours in 70°F at 70% humidity

VOC Compliance: MOJAVE complies with all known regulations limiting the Volatile Organic Compound (VOC) content of architectural coatings and sealers.

Packaging (5 gallon bucket)
66.5 lbs. per bucket net
69 lbs. per bucket gross

Application

Surface Preparation

When applied over the basecoat in the PRECOR System, basecoat must be completely dry before application of MOJAVE. When applied over stucco, concrete or masonry, substrate must be sound and free of paint, dirt, grease, oil, efflorescence, form release agents and curing compounds.

Use COREVBASE or UNIBASE to patch minor holes or indentations over sound stucco or plaster.

Use COREVBASE or UNIBASE in one or more coats as necessary to skim CMU or other masonry surfaces, in order to provide a smooth surface for application of MOJAVE. Interior drywall should be taped and floated to achieve Level 4 prior to application of MOJAVE.

Previously painted surfaces must be power washed or scraped to remove all base paint. Avoid damage to the substrate during paint removal.

Prime the substrate with PINTUSAND in a color similar to the finish.

Mixing Instructions

Prior to application to the substrate, MOJAVE should be stirred with a slow speed drill and paddle. The workability of MOJAVE can be adjusted by adding a small amount of water (8 oz. or less per bucket). No other additives should be put into the finish. Excessive dilution will affect color stability and bond strength.

Application Procedures

Using a stainless steel trowel, extend the material evenly over the surface to be coated.

Immediately trowel the excess material from the surface. To do so, hold the trowel so that it forms an angle of 15°-20° to the surface as move the tool evenly and rapidly over the material. The largest aggregate in the material serves as a built-in gauge for controlling its thickness.

Next, hold the trowel flat to the surface and use light circular motions in order to level the surface.

Allow to set for approximately 10 to 20 minutes, depending on temperature and humidity, such that the material does not adhere to the trowel.

Hold the trowel flat to the surface and smoothen the finish with light pressure.

Immediately protect from rain until completely dry.

Clean up

Clean with water while MOJAVE is still wet.

Storage

Store MOJAVE in its original containers at temperatures not less than 40°F (4°C) or greater than 110°F (43°C). Store out of direct sunlight. Do not stack buckets more than 3 high.

Shelf Life

Approximately 1 year if properly stored.

Maintenance

Coatings may be cleaned of minor deposits with a mild soap and water solution. Surface mildew can be cleaned by rolling the surface with a 3:1 solution of clean potable water and household bleach. Protect landscaping before application of this material.

Warranty

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Limitations

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Safety

ALWAYS WEAR APPROPRIATE EYE AND SKIN PROTECTION WHEN USING THIS PRODUCT. HARMFUL IF SWALLOWED. BEFORE APPLYING THE PRODUCTS REFER TO THE COMPLETE LONG FORM SPECIFICATIONS OF THE COREV AMERICA PRECOR EIFS SYSTEM.

Information contained in this bulletin conforms to the standard detail recommendations and specifications for the installation of COREV products and is presented in good faith. COREV assumes no liability, expressed or implied as to the architecture, engineering, or workmanship of any project.

Made in the U.S.A.