



TeifsLastic

Elastomeric Exterior Coating



DESCRIPTION:

- 100 percent acrylic elastomeric non-textured coating
- Highly-flexible: can bridge existing hairline cracks
- Integrally colored with high quality pigments

USES:

Exterior coating for:

- Masonry renovation
- Concrete and stucco renovation
- Over acrylic-based finishes for renovation

COMPOSITION:

- Binder Base: 100 percent acrylic elastomeric polymers with surface-hardening property
- Water base: VOC compliant
- Solids:
 - By weight: 60 percent
 - By volume: 48 percent
- Appearance: Flat non-gloss smooth finish



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COVERAGE:

Depending on the condition of the substrate and method of application, approximate coverages to achieve 12 dry mils (18-20 wet mils) are:

- Two Coat Application:
80-95 sq. ft. (7.4-8.4 sq. m.) /gal. (3.78 L)
- One Coat Application
(must be spray applied):
40-50 sq. ft. (3.7-4.7 sq. m.) /gal. (3.78 L)

CONTAINER:

Plastic pails.

- Storage: Protect from sun and freezing at all times
-Do not stack more than 3 pails high
- Shelf Life: One year if properly stored

DRYING TIME:

Approximately 1-4 hours depending upon temperature, humidity and substrate. Can be recoated after 8 hours in dry weather. Allow minimum 5 days drying before washing surface.

CLEANUP:

Water soluble prior to drying. Clean tools and containers with water prior to drying.

SURFACE PREPARATION:

- Remove surface contaminants such as dust or dirt without damaging the substrate.
- For previously painted surfaces, all loose and chalking paint must be removed, and glossy surfaces dulled.
- New concrete and masonry must be clean and cured a minimum of 28 days.
- Check concrete surfaces for alkalinity and treat. Any form-release agents or bond breakers must be removed.
- Uneven concrete or masonry can be leveled with Teifs Base or Base DB Base Coat & Adhesive or other suitable, compatible product.
- For interior drywall, prepare as for painting.
- Prime with Teifs Prime or Teifs Shield.
- For application of Teifs Prime or Teifs Shield, refer to the product data sheet.
- For additional options contact ParexLahabra Technical Services Department.

MIXING:

- Use clean equipment for mixing and preparation.
- Stir Teifs Lastic Coating to a uniform consistency. Avoid creating air bubbles or foam.
- For some spray applications it may be necessary to thin Teifs Lastic Coating slightly. Use only clean, cool, potable water and sparingly: never more than 16 oz. (.48L) per pail since thinning affects color density and film thickness.

APPLICATION:

- Read the entire label before using this product.
- Teifs Lastic Coating exhibits good surface coverage in single applications. However, for most uncoated, unprimed surfaces of concrete, masonry or stucco, two coats of Teifs Lastic Coating are usually required to obtain adequate hiding and performance.
- Teifs Lastic Coating is easily applied with brush, roller or suitable spray equipment. Contact ParexLahabra Technical Services for recommended spray equipment.
- Apply Teifs Lastic Coating as packaged. If necessary, add small amounts of clean, cool, potable water to adjust workability (See above mixing).
- Before starting to paint, dampen brush or roller. Use roller or brush designed for applying latex paints.

LIMITATIONS:

- Ambient and surface temperatures must be 40 °F (4 °C) or higher during application and drying time. Provide supplemental heat and protection from precipitation as needed.
- Use only on surfaces that are sound, clean, dry, unpainted and free from any residue which may affect the ability of the Teifs Lastic Coating to bond to the surface.
- Application in direct sunlight in hot weather may adversely affect aesthetics



Corporate Office
ParexLahabra, Inc.
4125 E. La Palma Avenue, Suite 250
Anaheim, CA 92807
(714) 778-2266
(866) 516-0061

Sales Office
Teifs
220 Burlison
San Antonio, TX 78202
(800) 358-4785

Plants
French Camp, CA
San Antonio, TX

