



Staydry

Base Coat & Adhesive



DESCRIPTION:

- Waterproofing Base Coat
- Requires the addition of portland cement

USES:

- Base Coat to protect vertical and sloped surfaces in Teifs EIFS
- Air-barrier membrane



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COVERAGE:

Depending on the condition of substrate and the method of application, approximate coverages are:

- As an adhesive, using a stainless steel trowel: 80 -100 sq. ft. (7.5 - 9.3 sq. m.) per pail
- As a waterproof base coat to embed Teifs Mesh: 90 - 110 sq. ft. (8.4 - 10.3 sq. m.) per pail

CONTAINER:

50 lb (22.7 kg) net weight in 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.

CLEANUP:

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

SURFACE PREPARATION:

- Planar irregularities are limited to 1/4 in. (6mm) or less in a 4 ft. (1,219 mm) radius. Surface irregularities are limited to 1/4 in. (6mm) or less for masonry and concrete and 1/8 in. (3mm) or less for sheathing.
- Irregular and uneven surface should be filled with Teifs Base or Base DB Base Coat & Adhesive
- Remove surface contaminants such as dust or dirt without damaging the substrate.
- Painted substrates must have the paint removed by methods which result in no more than 10 percent of the remaining surface having paint.
- For additional options for surface preparation, contact Parex USA Technical Services Department.

MIXING:

- Use clean equipment for mixing and preparation.
- Stir Teifs Staydry to a uniform consistency.
- Premeasure 25 lb (11.7 kg) of Type I or Type II portland cement.
- While stirring the Teifs Staydry, add small amounts of portland cement in increments to obtain a final ratio of 2:1, Teifs Staydry to portland cement.
- Small amounts of clean cool potable water may be added to adjust workability.
- Let the mixture stand for five minutes after initial mixing, then stir again, adding small amounts of water once only as needed for workability.
- Teifs Staydry should be used immediately after tempering.
- No additives of any kind, such as rapid binders, anti-freeze, accelerators, fillers, pigments, etc., should be added under any circumstance.

APPLICATION:

- Read the entire label before using this product.
- As an adhesive: Apply a continuous layer of Teifs Staydry at least 1/8 in. (3mm) thick to the substrate. To ensure high initial grab and uniform adhesive contact, apply insulation board to wall with firm pressure to entire surface.
- As a waterproof base coat: Apply Teifs Staydry with a stainless steel trowel to the rasped surface of the insulation board to a uniform thickness of 1/16-3/32 in. (1.5 - 2.4mm). Embed Teifs Mesh immediately in the wet Teifs Staydry. Smooth the surface of the Teifs Staydry with a trowel until the reinforcing mesh is fully embedded. The color of the mesh should not be visible beneath the surface of the Teifs Staydry.
- The Base Coat must be dry and hard prior to applying additional coatings.

LIMITATIONS:

- Ambient and surface temperature must be 40°F (4°C) or higher during application and curing 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 Teifs Staydry to bond to the surface.
- Avoid application in direct sunlight in hot weather.
- Application to sloped surfaces should be limited to minimum pitch of 4/12 with the run of the slope no more than 12 in. (30.5cm). For other applications, contact Parex USA Technical Services.
- Do not use as a leveler for EPS. Rasp EPS level



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