

## DESCRIPTION

3-in-1 waterproofing for roofs, terraces and facades.

## SPECIFICATIONS

### TECHNICAL

Performance	20 - 160 m2
Drying	1 hour
Repaint	2,4 hours

### SHIPMENT

Product	Waterproofing
Brand	GYPTEX
Presentation	Gallon and 5 Gal bucket

## DETAIL

### BENEFITS

Get to know our paint that help you deliver your projects faster.

- Allows easy application
- Resists high temperatures
- Gets high protection
- Guarantees adherence
- Supports contractions
- Microcracks protection
- Save costs

### CHARACTERISTICS

- Primer & Paint
- Ultra matte finish
- Antifungal protection
- High color retention
- Optimum adherence
- Excellent leveling
- Higher performance

### USE

- Creamy appearance
- Protection against UV rays
- Antifungal protection
- Cold application
- Multiple uses
- Temperature reduction

### SURFACES

- Covers
- Roofs
- Ceiling
- Facades
- Walls
- Planters
- Terraces
- Bathrooms
- Retaining walls

### COMPOSITION

Elastomeric resin with integrated microfibers in a butyl base.

#### Property

#### Specification

Dispersion appearance	white aqueous
Percentage of solids	55 +/- 1%
Elasticity	200%
PH	neutral 8 - 9
Smell	characteristic
Thinner or solvent based	water
Toxicity	none
RTV viscosity	110.000-120.000 CPS sp7 RPM 10t=25C

### PERFORMANCE

Product performance may vary based on surface porosity and applicator experience.

#### Surface

#### yield x ft

Ceilings and covers	215 - 269
Bathrooms and areas exposed to humidity	538 - 645
Facades	1500 - 1700 per layer

## CEILING AND COVERS

Apply layers <sup>1, 2 y 3</sup> to water tanks, roofs, slabs or ceilings with slopes less than 10 degrees.

## BATHROOMS AND AREAS EXPOSED TO HUMIDITY

Apply layers <sup>1, y 2</sup> to walls and floors of bathrooms, kitchens, mezzanines and other areas exposed to moisture.

## FACADES

Apply a uniform layer to any facade with the dryWall system or traditional cement with 50% water and 50% CoverLeak dilution.

In places where there is great exposure to alkalinity, the application of a second layer is recommended.

## APPLICATION

Apply depending on the surface.

### <sup>1</sup> First layer or primer

**Dilution** 50% Water + 50% CoverLeak

**Application** In one direction to the entire surface.

### <sup>2</sup> Second layer or base membrane

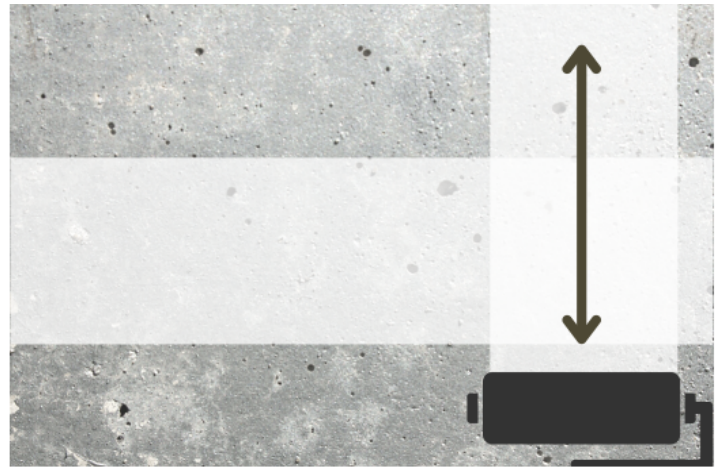
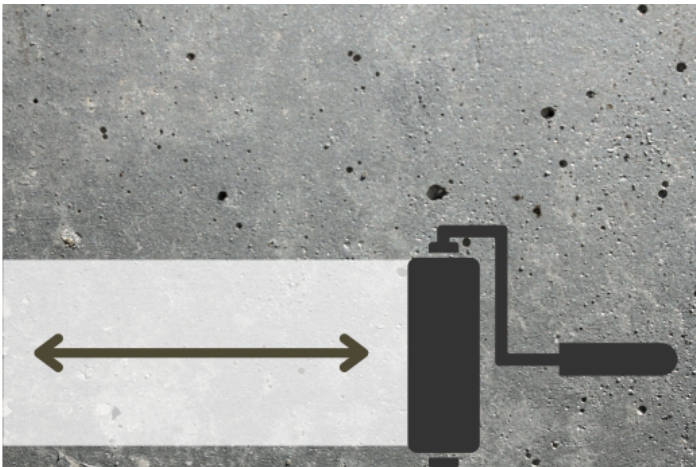
**Dilution** 30% Water + 70% CoverLeak

**Application** In the opposite direction perpendicular 90° to the first layer.

### <sup>3</sup> Third layer or elastoacrylic membrane

**Dilution** 100% CoverLeak

**Application** In the same direction as the first layer.



## Observations

The bidirectional formation of the membrane achieves an elasticity greater than 200%.

The surface must be completely dry and clean, free of detergents or other products that prevent the adherence of the film.

Traffic on the applied film should be limited to avoid its deterioration.

If there are cracks or fissures greater than 4mm, it is recommended to apply the product without dilution, additionally using fiberglass or polyester fabric reinforcement.

## Storage

Once the product is opened, it must be used as soon as possible.

COVERLEAK has a shelf life of 12 months from the date of manufacture, under normal indoor conditions.

The product must be kept sealed and away from heat sources with maximum stacking of 4 units. Also, 8 years durability in suitable application conditions.

