



## Transfer Primer

### Product Description

It is an interior paint transfer primer used in the transition from solvent-based paint to water-based paint.

### Application Areas

It is used as a primer on exposed concrete, rough and all kinds of plastered, mineral-based surfaces, self-supporting silicone or acrylic based old painted surfaces that have lost their color

### Advantages

- Establishes a binding bridge between the paint and the surface.
- Reduces paint consumption.
- It largely prevents water and moisture penetration.

### Application Instruction

- The application surfaces should be smooth, solid, and capable of carrying the primer and the finishing paint.
- The surfaces to be painted should be cleaned from all kinds of dirt, dust, mold oil and necessary surface correction should be done.
- On concrete, gross concrete and new plastered surfaces, setting times should be observed (28 days).
- Before transitioning from old / new synthetic painted surfaces to water-based system and in water-based silky-mat, semi-gloss, glossy systems (before primer application), the surfaces should be roughened with sandpaper.
- If the plaster particles come intensely, scraping, sanding or mechanical cleaning should be done, then primer should be applied.



- During the application and until the complete drying of the products is completed, the ambient and surface temperature should be between +5°C and +35°C.

### Application Apparatus

Roll and brush

### Drying Time

- First drying: 1-2 hours
- Paint application: 6 hours
- Attention; It is 6 hours for applications on water-based paint and 24 hours for applications on solvent-based paint. (Drying time may be longer with higher relative humidity and low temperature.)

### Consumption

Depending on the application and ground, 10-12/m<sup>2</sup> area can be painted in one coat with 1 lt.

### Thinning

- In brush and roller applications, it is recommended to be thinned with clean water by 10% and to be applied in one layer.
- Airless Spray: 5% thinned.

### Packaging

15 / 7.5 / 2.5 Lt. PE Bucket

### Storage

It can be stored for 1 year in unopened packaging, in a cool place, protected from direct sunlight and frost.