



# PRIMER PLUS



## DIRECTION FOR USE

### SURFACE PREPARATION



Prepare the surface thoroughly by cleaning, washing, removing dust, dirt, oil, grease and loose particles. All new renderings, masonry /concrete surfaces should be allowed to age 6 to 8 weeks before surface coating. All surface cracks up to 5 mm width should be filled up using proper crack filling material like crack filler or

acrylic sealant. Any areas which need to be repaired should be treated by proper repair and patchwork work system by using GLOBCON ULTRA SBR and SBR 500 for proper bonding.

### APPLICATION



- Dilute PRIMER PLUS with water in a proportion of 2:1 and stir well until a uniform consistency is achieved.
- Apply a single coat of diluted PRIMER PLUS on the cleaned substrate & allow it to dry for 2 to 3 hours before commencing to finish coats further.
- Light cut with sandpaper coating PRIMER PLUS before commencing the finish coats on internal walls.

## PRECAUTIONS & LIMITATION

- Do not apply during rains; substrate must be in SSD condition to apply a coating.
- Only 50% of dilution is recommended for PRIMER PLUS by water.
- Excess water on a substrate must be removed by suitable means.
- Do not apply during rains or in direct sunlight.
- Do not tint the primer.

## HEALTH & SAFETY

- Wear suitable protective clothing, gloves, eye protection and respiratory protective equipment during application.
- In case of contact with skin, rinse with plenty of clean water and then cleanse with soap water.
- In case of contact with eyes, rinse immediately with plenty of clean water and seek medical advice.

## NOTE

Always apply a test patch in an inconspicuous area and confirm the results are acceptable for continuing. In case of rain during application cover the application area to avoid contact with rain water.

PRIMER PLUS is a modified acrylic primer composed of additives, fillers, pigments, etc. It has excellent sealing and bonding properties to various substrate for exterior and interior areas like RCC, plaster, painted surfaces, textured walls etc. It penetrates the surface and bonds with exterior grade coatings or water-based paints.

### RECOMMENDED APPLICATION PRIMING FOR

- Plastered wall
- Painted surface
- RCC
- Bricks
- False Ceiling
- Cement sheet

### BENEFITS & KEY FEATURES

- EASY TO APPLY
- COMPATIBILITY
- ALKALI RESISTANT
- SALT PROTECTION
- EASY APPLICATION
- EXCELLENT BONDING
- INTERIOR APPLICATIONS
- EXTERIOR APPLICATIONS
- EXCELLENT PENETRATION
- EASY TO DILUTE WITH WATER

## TECHNICAL SPECIFICATION

Appearance & Form	White Milky Emulsion
Density @ 250 g/cc	1.28
Solid	48% Min.
Tensile Strength (ASTM D 412)	>1N/mm <sup>2</sup>
Pot Life	60 min @ 27° C
Drying Time	3-4 Hours
Dilution	1:1 (Primer:Water)

PACKAGING	COVERAGE	SHELF LIFE
4 Ltr, 10 Ltr & 20 Ltr Pail	8-10 Sq.mt./ltr  *Coverage may vary depending upon the texture and porosity of the surface.	24 months from date of packing.  It must be seal pack & stored under proper condition. Store in a cool & dry place, keep away from direct sunlight.