

**SUNKOLL UNIVERSAL  
WALL PRIMER**  
**Technical Data Sheet**

**SUNKOLL**<sup>®</sup>  
**ABILITY ♦ STABILITY ♦ DURABILITY**

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**Main application**

It helps to create a uniform surface by filling in minor imperfections, ensuring better adhesion for topcoats.

**SUNKOLL UNIVERSAL WALL PRIMER** is a water-based primer which imparts an aggressive, high tack finish on the treated substrate. It is specifically designed to facilitate tenacious adhesion of Interior/exterior water base primer is a superior quality,

**How To Use**



**Technical advantage of SUNKOLL UNIVERSAL WALL PRIMER**

- Excellent adhesion bonds to substrate and binds dust
- Aggressive tack provides a tenacious bond to difficult substrates such as dens glass gold and other glass faced wall boards
- Fast drying increased flexibility for application schedule
- Fast and easy application by brush or roller
- VOC compliant water-based, contains no hazardous or flammable solvents
- Low odor no noxious fumes

[www.sunkoll.com](http://www.sunkoll.com)

Water Proofing Chemicals | Adhesives | Grouts/Epoxy Grouts | Wall Putty

## Uses

- On properly prepared interior and exterior surfaces such as Concrete Block/CMU, Cement Board siding, brick, plaster, drywall/gypsum board, wood, plywood
- Non-Ferrous
- Metals
- Architectural
- Plastics
- Vinyl/PVC
- Fiberglass

## Method of Application

- All surfaces must be free from frost, dirt, grease, oil or other contaminants
- Apply on coat of PRIMER WB by brushing after suitable thinning with water.
- Allow drying for 4 hours.
- Then apply recommended number of top coats.
- If significant dust or dirt accumulates on the primed surface, re-prime with a thin coat of PRIMER WB.
- Nap rollers have been found to be very successful for the application of PRIMER WB.
- A moderately thick coating should be applied and rolled out evenly.
- PRIMER WB Interior/Exterior Water-Base Primer may be used on clean, dry, aged masonry surfaces.
- New masonry must be allowed to cure (dry) at least 30 days before applying PRIMER WB Interior/Exterior Water-Base Primer.

### Technical Performances

Appearance	White liquid
Specific weight	approx 1kg / d * m ^ 3
Shelf life	approx 18 months from production in the original sea packaging
Warning	protect from frost, avoid direct exposure to sunsources of heat
Pack	1, 4, 10, 20 cans
Dilution ratio	ready-to-use - max water dilution 1:1
Temperature range for application	from +5 °C to +35 °C
Waiting time for next application	> 4 hrs

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## SUNKOLL Green Building Index :

SUNKOLL Range of Products are most eco-friendly and suitable to use in all kind of buildings including certified green. Apart from using best of international raw material for best performance, SUNKOLL procure the major raw material locally to safeguard environment.

## SUNKOLL Quality & Safety Assurance

Products supplied are safe to use by any worker at site. However proper tools and safety measures must be in place for prolong working. The gloves, safety glasses and other protection measure must be followed as per local regulation.

### Declaration :

Check before using the product about performance and final expected results. **SUNKOLL** cannot be held All the above information and results are provided based on **SUNKOLL** internal quality test. Customer must responsible for any damage of whatsoever nature at site.

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