



FOR POROUS  
SUBSTRATES

# Sika® Level-01 Primer Plus

## ACRYLIC PRIMER FOR ABSORBENT SUBSTRATES

- Primer for porous substrates
- Excellent adhesion promoter
- Surface sealer beneath Sika® Level products
- Quick drying and fast film formation to increase productivity

Available in  
1 gal. and 5 gal. jug



BUILDING TRUST



# Sika® Level-01 Primer Plus

## ACRYLIC PRIMER FOR ABSORBENT SUBSTRATES

### WHERE TO USE

- Interior and Exterior use
- Porous substrates
- Concrete, cement substrate, self-leveling and wood chip board/OSB

**NOTE:** Always refer to current PDS and SDS for detailed performance specifications prior to use.





















### TYPICAL DATA (Material and curing conditions @ 73°F (23°C) and 50% R.H.)

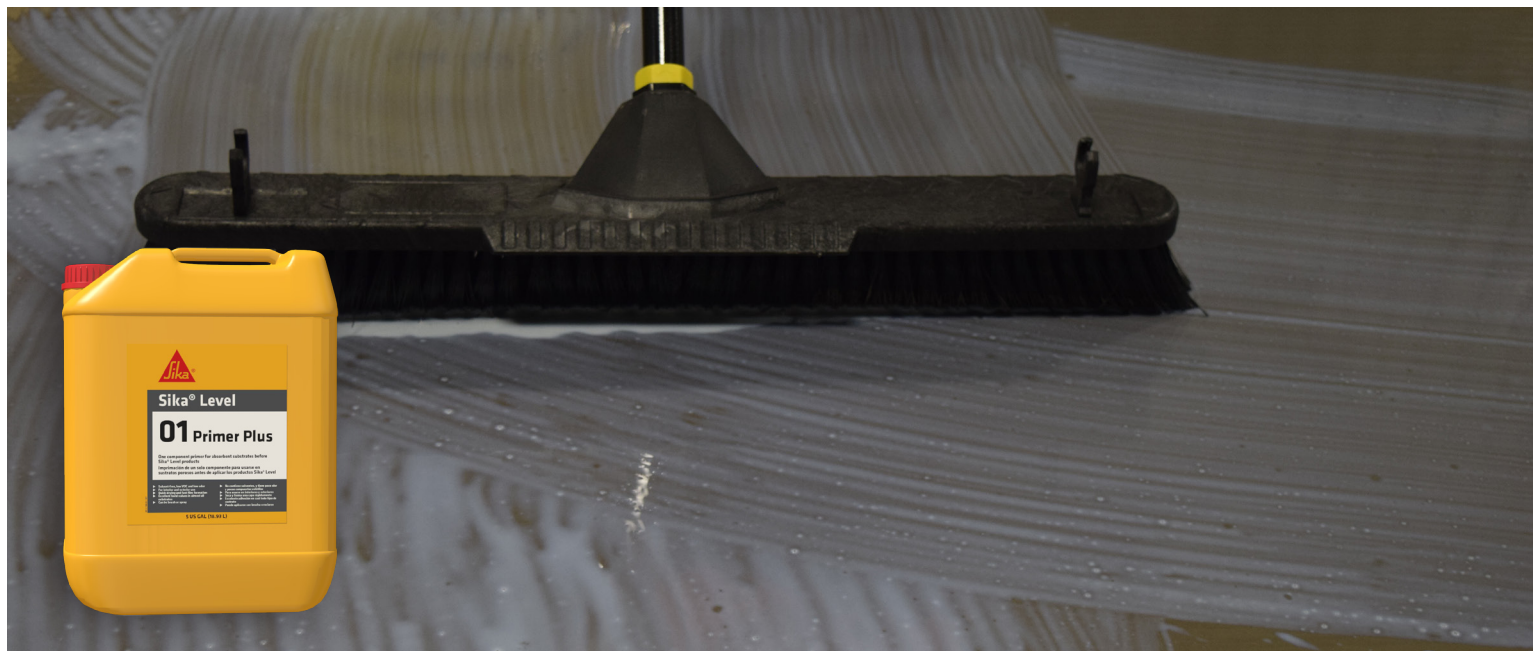
Color	White
Chemistry	Acrylic
Density (ASTM C185)	62 lbs/cu.ft.
Solids Content	30%
Drying Time	10 minutes
Coverage	770 sq.ft. per gallon with a 1:3 dilution

### FEATURES AND BENEFITS

- Solvent-free
- Dilution required for flexibility in the application
- Reduce outgassing and formation of bubbles in underlayment
- Prevents water loss from the underlayment into the substrate
- Excellent bond values at various application temperatures
- Effectively seals concrete surfaces economically
- Low VOC

### Sika® Classification Chart

Flow					
Speed					
For Porous					
For Non-Porous					



## FOR MORE INFORMATION:

Contact Sika: Phone 800.933.SIKA(7452) Website: [www.sikasecure.com](http://www.sikasecure.com)

**Sika Corporation**  
201 Polito Avenue  
Lyndhurst, NJ 07071  
Phone: 201-933-8800  
Fax: 201-933-6225



**BUILDING TRUST**

