



# FACT SHEET

## SikaLevel<sup>®</sup>-03 Primer Plus

ACRYLIC PRIMER FOR USE WITH SIKA<sup>®</sup> LEVEL PRODUCTS ON POROUS SUBSTRATES

### ADVANTAGES

- **30 minutes** drying time on concrete
- **Low VOC** and **low odour**
- **Water-based** and **solvent-free**

BUILDING TRUST  
CONSTRUIRE LA CONFIANCE



# FACT SHEET

## SikaLevel®-03 Primer Plus

### ACRYLIC PRIMER FOR POROUS SUBSTRATES

SikaLevel®-03 Primer Plus is a one-part, water-dispersed and solvent-free, acrylic-based solution used to prime floor surfaces prior to the application of Sika® Level products.

#### TYPICAL DATA

<b>Packaging</b>	1 L (0.26 US gal.)	
	3.78 L (1 US gal.)	
	18.9 L (5 US gal.)	
<b>Colour</b>	Mint Green	
<b>Coverage per 3,78 L (1 US gal.) jug</b>	Undiluted	~ 46.5 m <sup>2</sup> (500 ft <sup>2</sup> )
	Dilution - 1:3 (primer: water)	~ 55.7 - 92.9 m <sup>2</sup> (600 - 1 000 ft <sup>2</sup> )
<b>Curing</b>	Concrete (dilution 1:3)	~ 30 min
	Extremely porous Concrete Dilution 1:3 then 1:1	~ 30 min between coats 2 coats required
	Engineered approved plywood (undiluted)	~ 1 h
<b>Pull-Off Strength</b>	Over properly prepared concrete	≥ 2 MPa (286 psi)
	Over BC Fir CSA-0121 plywood	≥ 1 MPa (143 psi)

#### WHERE TO USE

- Concrete
- Engineered approved plywood underlayment

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

#### FEATURES AND BENEFITS

- Particularly suitable as an adhesion performance promoter
- Penetrates substrate to reduce the formation of pinholes in self-leveling underlayments
- Prevents water loss from the underlayment into the substrate



The information contained herein and any other advice are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika's recommendations. The information only applies to the application(s) and product(s) expressly referred to herein and is based on laboratory tests which do not replace practical tests. In case of changes in the parameters of the application, such as changes in substrates etc., or in case of a different application, consult Sika's Technical Service prior to using Sika products. The information contained herein does not relieve the user of the products from testing them for the intended application and purpose. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request or may be downloaded from our website at: [www.sika.ca](http://www.sika.ca).

#### SIKA CANADA INC.

**Head Office**  
601 Delmar Avenue  
Pointe-Claire, Quebec  
H9R 4A9

**Other locations**  
Boisbriand (QC)  
Brantford; Cambridge; Sudbury; Toronto (ON)  
Edmonton (AB); Surrey (BC)

1-800-933-7452  
[www.sika.ca](http://www.sika.ca)

© Sika Canada Inc. / 01.2023

**BUILDING TRUST**  
**CONSTRUIRE LA CONFIANCE**

