

# GRIP A560 CLASSIC

## PRIMER FOR SUB FLOOR PREPARATION BEFORE LEVELLING INDOORS

31/12/2022

### BENEFITS

- Quick-drying
- Easy to apply
- Binds dust and loose particles
- Good alkali resistance
- Water-based - dilutable with water
- Low emission levels



### AREA OF APPLICATION

GRIP A560 CLASSIC is used as a primer for sub floor preparation before applying Bostik Floor Screed or Bostik Ceramic Tile Adhesive. GRIP A660 CLASSIC improves adhesion, reduces the suction power of the substrate and can act as a dust binder. In some cases, GRIP A560 CLASSIC can be mixed with screed to increase flexibility of the levelling compound.

The recommendations of the Swedish Flooring Trade Association (GBR) with regard to gluing must always be followed in terms of moisture, surface strength, etc. for the substrate.

### SUBSTRATE:

Suitable for all substrates that can be coated with Bostik Floor Screed or Ceramic Tile Adhesive.

\*The drying times stated presuppose +20°C and max. 50% RH and a certain exchange of air as well as RH in the substrate of less than 85%.

### TECHNICAL DATA

<b>Mixing ratio</b>	See instructions for Floor Screed / Ceramic Tile Adhesive respectively
<b>Material consumption</b>	Approx. 0.08 l/m <sup>2</sup>
<b>Can be walked on after</b>	30-60 min

## INSTRUCTIONS FOR USE

### PREPARING THE SUBSTRATE

For best work results, the temperature in the room should be between +10°C and +25°C

**Cleaning:** Make sure that the substrate is free from dust, dirt, paint, adhesive residues, oil, grease, wax, etc. and that it is solid and hard without cracks on the surface or the like. Any sludge layer should be ground or milled away. If unsure, contact Bostik for further advice.

### MIXING AND USE

**Mixing:** GRIP A560 CLASSIC is applied to normally absorbent surfaces once diluted with water 1:3 (primer:water). 2 treatments are recommended on more absorbent substrates. On floor gypsum boards and wood fibre boards, dilute the primer with water 5:1 (primer:water). Always start by measuring the water to get the right mixing ratio. Use water +5 to +20°C.

**Application:** Work the primer into the substrate with a brush or broom. Avoid the formation of pools of primer. The primer must have dried a maximum of 24 hours before levelling and filling. If the surface is exposed to dust before filling, the surface must be cleaned and primed again.

**NB!** In case of solar radiation, high temperature, strong ventilation or other factors that can accelerate the drying, the surface must be protected against drying too rapidly. Neither a dehumidifier nor a heating fan should be used. The product is only suitable for indoor use.

## STORAGE

12 months in a dry, cool and unopened package. Protect against frost.

## ENVIRONMENT AND HEALTH

The contents of the product are, according to current legislation, not classified as hazardous to health or flammable, but all users must understand and use the safety data sheet before using the product. The safety data sheet is available on request and is available on the manufacturer's website

## RECYCLING

Waste generation should be avoided or minimised whenever possible. Empty containers may retain some product residues. Product and packaging must be disposed of safely. Hire an authorised waste management company to dispose of surplus products and non-recyclable products. Disposal of this product must always be in accordance with the requirements of environmental protection and legislation for waste management. Avoid spreading spilled material, runoff, contact with soil, waterways and drains.

## REMARKS

Clean tools with water before the primer is dry.

For more information, refer to Bostik's construction descriptions.

Article number	Packaging	Quantity per pallet	EAN
30623600	1L bottle	360	7311020081476
30623599	5L jerry can	72	7311020081874
30623492	15L jerry can	24	7311020081522

## SAFETY

For more information, see safety data sheets on: [www.bostik.se](http://www.bostik.se)

Saving clause: The technical data we report, as well as our instructions and recommendations, are all based on a variety of tests and on our experience. They are intended to help the user to get the best possible result. As the conditions at the user's premises are beyond our control, we cannot accept any liability for the results achieved when using the product.

## BOSTIK SERVICE

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