



# Light Filler+

## TECHNICAL DATASHEET

Version: 2018-08-10

### PRODUCT DESCRIPTION

Shrink-free and sandable light filler with Bostik SPO technology. For filling and smoothing out unevenness and cracks in one step.

### AREA OF USAGE

For internal filling and smoothing out unevenness, cracks and screw holes in solid material such as wood, metal, cement, plaster and tiles with a maximum layer thickness of 40 mm. Painted putty surfaces are rendered smooth, free from cracks, perfusion and discolouration.

### WORKING INSTRUCTION

The surfaces should be dry, clean and free of grease. Can often be applied in one layer with no subsequent work (maximum layer thickness 40 mm): apply the compound with light pressure and use a spatula. Smooth with fine-grain sandpaper. Can be overpainted with most types of paint. Water-based paints/dispersion paint/ – often within 15-20 minutes. Dries completely after 24 hours (10 mm). Check whether it can be painted over with so-called joinery foundation to prevent the development of cracks in the finishing coat. Limited movement absorption ability – ensure that the surface does not move to prevent the formation of cracks.

### SAFETY

A lot is required from sealing compounds in terms of the environment and work protection, and they emit low levels of emissions. For further information, always consult the relevant safety data sheet before the product is used.

### CONTACT US

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## TECHNICAL DATA

Properties before application	
Material type	1-component acrylic dispersion paint
Setting system	Evaporation of water
Density	0.57 kg/l
Colour	White
Storage temperature	Up to -15°C, not sensitive to frost
Properties after application	
Maximum layer thickness	Max. 40 mm in one layer
Operating temperature	+5°C to +30°C
Temperature resistance	-20°C to +75°C
Skin formation time	5 minutes at room temperature
Can be painted over after	For best results, wait until 24 hours has passed Water-based paints/dispersion paints/ – often within 15-20 minutes.
Surface is dry	After 5 minutes at room temperature
Completely dry joints	10 mm material thickness per 24 hours
Sandable	Yes
Movement absorption ability	Limited
Can be painted over	With water-based paints, dispersion paints and most other types of paint. Test whether it can be painted over with so-called joint foundation or other types of paint with mat colours and paints with a low level of binding agent. Consult Bostik's Guide to painting joints before starting work.

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