



Primer MSP

PRIMER FOR POROUS SUBSTRATES

PRODUCT BENEFITS

- Improves adhesion on mineral substrates.
- Fast drying

PRODUCT

Primer MSP is a liquid primer for adhesion improvement of sealants and adhesives on porous substrates.

APPLICATIONS

Pre-treatment of mineral substrates, such as brick, concrete and cellular concrete.

FEATURES

Essential to obtain a durable adhesion.

METHOD OF USE

Surface: Substrates should have a firm and solid structure and must be clean, dry and dust- and grease free.

Preparation: Keep the packaging well closed until the moment of use. Do not use primers straight from the original packing. Pour as much primer in a clean glass, tin or paint tray, as can be used within 30 minutes. Do not use any left primer residues. Immediately close the original tin. The best adhesion results are obtained when the bonding or sealing will be realised within 6 hours after the primer has dried. Therefore do not apply more primer than can be sealed or bonded within 6 hours. Avoid contact with cleaned and primed surface as this will negatively affect the adhesion. Condensation will also negatively affect the adhesion. Therefore it is not recommended to apply the primer during very high air humidity, for example during dense fog.

Application: Apply the primer with a clean brush or velvet brush roller. Apply primer onto the surface in a closed layer. The primer is transparent and will not discolour but nevertheless is visible. If this is unacceptable a masking tape should be used to cover surface areas, where no primer is required. On very porous surfaces a second primer layer can be applied after the first layer has dried for 60 - 90 minutes.

Application temperature: From +5°C till +30°C.

Drying time: Minimal drying time 60 minutes.

Usage: Depending on the porosity of the surface between 2 - 4 m² per litre.



STORAGE STABILITY

Store cool, dry and frost-free in unopened original packaging.

Can be stored for 12 months, opened packaging has limited shelf life.

FURTHER INFORMATION

Material Safety Data Sheet (MSDS) is available on bostiksdsthewerccs.com

Technical data	
Dry contents	40%
Specific gravity	0,95 g/ml
Flashpoint	< 21°C
Minimum drying time	60 min. (at +20°C/RH 50%)
Article code	30022080
EAN code	8713572601101
Colour	transparent
Packaging	500 ml can
Number of cans per carton	6

Bostik BV

De Voerman 8
5215 MH 's-Hertogenbosch
T: + 31 (0)73 6244244
infoNL@bostik.com
www.bostik.nl

BOSTIK HOTLINE

Smart help + 31 (0) 73 6 244 244
+ 32 (0) 9 255 17 17



Bostik Belux SA - NV

Meulestedekaai 86
B-9000 Gent
T: + 32 (0) 92551717
info@bostik.be
www.bostik.be