

Product Data Sheet

Version SM1-0318.02

MATRICK 
CEMENT
Specialist Surface Materials

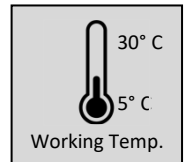
SM1 Surface Sealer

Product Description:

SM1 Surface Sealer is a polymer based compound designed to be diluted with water. Surface sealer is a low viscosity liquid formulated to act as a hardener/sealer and bonding agent between materials such as plaster, wood and cement-based screeds. Adhesion between materials is significantly increased.

Material Properties:

- ❖ Touch dry within 60 minutes.
- ❖ Overcoat application in 120 minutes (temperature dependant).
- ❖ Water resistant allowing perspiration to the surface.
- ❖ Minimum application temperature +5°C / Maximum application temperature +25°C.
- ❖ Retention of material properties once cured and applied within the recommended guidelines.



Application Features:

- ❖ *SM1 Surface Sealer* can be diluted dependant on surface absorption.
- ❖ *SM1 Surface Sealer* can be diluted up to 100%.

Coverage

- 200g - 300g / m² undiluted.
- 100g - 150g / m² @ maximum dilution.

Packaging:

- ❖ Each carton contains 5L of undiluted liquid.
- ❖ White liquid in appearance.

Matrick Cement LTD reserves the right to change any of the specified instructions on this data sheet without prior notice if necessary.