

Product Data Sheet

GARDALL[®] ANTI GRAFFITI SB PRIMER

DESCRIPTION

- A clear Acrylic resin solvent-based primer for use under Gardall[®] 2000 Anti Graffiti Coating.

BENEFITS

- Provides a uniform surface for the application of finishing coats.
- Quick drying.

RECOMMENDED USE

- Concrete and other masonry substrates prior to application of Gardall[®] 2000 Anti Graffiti Coating.

BASIC DATA

- **APPLICATION:** Can be applied by spray, roller or brush. Apply evenly over the entire surface. When spraying avoid open flames, windy conditions and other situations where over spray may carry onto other surfaces.
Gardall[®] Anti Graffiti SB Primer should be applied at an ambient temperature in the range of 10°C to 35°C and when rain is not expected within 4 hours of application when applied outdoors.
- **OVERCOATING:** Gardall[®] Anti Graffiti SB Primer can be re-coated after drying for 1 hour at 25°C.
- **COVERAGE:** Apply at the rate of 15-20 square metres per litre.
- **CLEAN UP:** Use Gardall[®] Brick Sealer Solvent.

SURFACE PREPARATION

- All surfaces must be dry, clean and free from loose materials, dust and mortar droppings.
- Stained, dirty or moss covered surfaces need to be cleaned thoroughly.

INSTRUCTIONS FOR USE

- Check moisture content of substrate, with a moisture meter, prior to application.
- Refer to Material Safety Data Sheet.
- Apply one coat of Gardall[®] Anti Graffiti SB Primer.

SAFETY

- Consult the material safety data sheet.
- Ensure adequate ventilation when using Gardall[®] Anti Graffiti SB Primer.
- Avoid breathing the vapour or mist spray – wear an approved organic vapour respirator.
- Avoid contact with skin and eyes by using gloves and eye protection.
- Keep away from sources of ignition (No smoking or naked flames).
- **FIRST AID:** If swallowed, DO NOT induce vomiting – give a glass of water and seek immediate medical assistance.
If in eyes, rinse with lots of water for at least 15 minutes – seek medical assistance.
If skin contact occurs, wash with warm soapy water – contact a doctor of irritation persists.