



since 1895

SA Contact Primer

PRODUCT DESCRIPTION

SA Contact Primer is a rapid drying primer made with SBS resins and a non-flammable solvent. It has been designed for use with Garland's self-adhesive membranes when low temperatures or porous substrates affect the adhesion and bond of the membrane compound.

FEATURES AND BENEFITS

Rapid Drying

SA Contact Primer dries quickly and is ready to accept the self-adhesive membrane in approximately 40 - 90 minutes.

Non-flammable

The SA Contact Primer is non-flammable which reduces hazards associated with solvent based chemicals.

USES

SA Contact Primer can be used on concrete, plywood, OSB and metal.

APPLICATION INSTRUCTIONS

- Ensure substrates are clean, dry and free from dust.
- Turn the SA Contact Primer container upside down several times to gently mix the contents ensuring the lid is fully secure before doing so.
- Apply thinly with a roller in one continuous sweep, refill the roller if 'cobwebbing' occurs.
- Avoid puddling of the primer.
- Drying time will be affected by surface porosity, film thickness and temperature and can vary between 40-90 minutes.
- The primer will remain tacky even when dry. To test, using the back of a glove or dry object press into the primer and remove. There should be no transfer of the primer when the primer is ready.

Note - It is essential that sufficient drying time is allowed and that the primer is ready and dry. Any entrapment of solvent will cause blistering and/or delamination of the membrane.

Refer to specific specifications provided by your Regional Technical Manager.

TYPICAL COVERAGE

7-10 sqm per litre.

Example:

7m² per litre - Concrete
8-9m² per litre - Plywood/OSB
10m² per litre - Metal

PACKAGING

5 litre metal containers.

HEALTH & SAFETY

Always wear protective clothing, gloves and eyewear. For use as a surface primer, do not use in poorly ventilated areas. Refer to Material Safety Data sheet before handling or use.

TECHNICAL DATA

Appearance	Red liquid
Viscosity	150cp @ 20°C
Solids	28%
Specific Gravity	1.25
Flash Point	-
Shelf life	12 months unopened
Storage temperature	Between 5°C and 25°C
Temperature for use	+5°C and rising

For more information visit us at www.garlanduktd.co.uk



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Tests verified by independent laboratories. Actual roof performance specifications will vary depending on test speed and temperature. Data reflects samples randomly collected. A ± 10% variation may be experienced. The above data supersedes all previously published information. Consult your Garland Regional Technical Manager or the Garland Technical Department for more information.