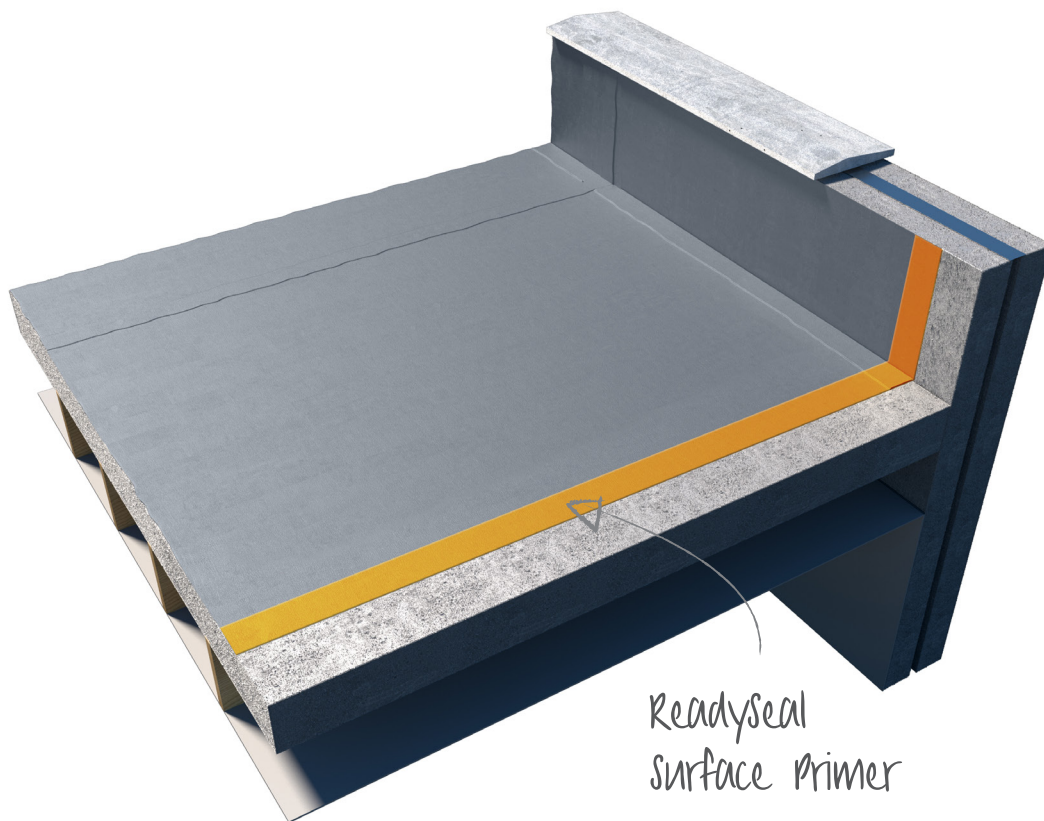


ReadySeal Surface Primer

Product Data Sheet



Surface Primer is a specially formulated low viscosity fast drying primer engineered to facilitate overlap joints on partially cured ReadySeal.

ReadySeal

Surface Primer

General Information

ReadySeal Surface Primer is a specially formulated low viscosity fast drying primer engineered to facilitate overlap joints on partially cured ReadySeal. It is also used for full priming of cured ReadySeal prior to repairing any damage or applying a surface finish.

Only required if the existing ReadySeal has been installed and allowed to cure for more than 9 hours, and needs to be overcoated.

For a comprehensive NBS J31 specification contact Radmat Building Products.

Certificates

BBA Certification No. 20/5797

Directions of Application

For Overlap preparation

- Use outdoors or in a well-ventilated area.
- Ensure the surface of the ReadySeal is clean, dry and free from residues, dust, grease, dirt, moss etc.
- Wipe an area a minimum of 100mm wide with ReadySeal Pre-Wipe in accordance with the instructions provided. Allow to evaporate.
- Apply an even coat of ReadySeal Surface Primer using a brush or roller apply at a rate of 12.5g per linear metre, covering a 100 mm wide strip measured from the edge of the existing ReadySeal waterproofing.
- Allow to dry for a few minutes until the surface is tacky.
- Once tacky immediately apply the next layer of ReadySeal, covering the entire width of the primed area, and continue installing the ReadySeal in accordance with the specification.
- Overcoating with ReadySeal must take place within 30 minutes to stop dust pick up on tacky surface.
- Do not prime an area greater than can be covered within 30 minutes.

For Overcoating

- Follow the instruction as above, using a coverage rate of 1000g per 8 m².

Limitations

- Do not apply if rain is expected within 6 hours.
- Do not apply during rain or frost and when surface air temperature is <5°C.
- The surface must be clean and dry to touch.

Coverage

Up to 14m² per litre depending method of application.

Cleaning of Equipment

Remove as much product as possible from application equipment before cleaning. Clean tools and equipment immediately after use with a solvent based cleaner such as white spirit or dichloromethane.

Storage

- Store in a cool dry place.
- Keep container tightly closed.
- Protect against moisture and sunlight.
- Protect from frost.
- Store between 5°C and 40°C.
- Keep out of the reach of children.

Cautions

- See Safety Data Sheet.



ReadySeal

Surface Primer

DECLARED PERFORMANCE

Essential characteristic	Performance
Colour when cured	Orange
Odour	Strong solvent
Form	Liquid
Specific Gravity @ 25°C	0.9
Viscosity	3mPa.s
Flashpoint	Approx. 16°C
Application Temperatures	Minimum 5°C Maximum 30°C
Shelf Life	12 months from the date of manufacture if stored in the original unopened container and under good conditions

This information given in good faith and is based on the latest knowledge available to Radmat Building products Ltd. Whilst every effort has been made to ensure that the contents of the publication are current while going to press, customers are advised that products, techniques and codes of practice are under constant review and liable to change without notice.

For further information on Radmat products and services please call **01858 410372**, email tech enquiries@radmat.com or visit our website www.radmat.com

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