Warmup – Primer





Overview

A ready to use, bond enhancing and solvent-free single component primer for the preparation of absorbent and non-absorbent floors and walls with or without surface heating. Ideal for use before laying Warmup Peel and Stick systems, levelling compounds and tile adhesives.

Suitable for use as a deep penetrating primer on absorbent surfaces.

Suitable Substrates

| Concrete | Metal | Epoxy Paints |
|---------------------|--------------------|-----------------------------------|
| Cement Screeds | Tile Backer Boards | Epoxy Moisture Barriers |
| Anhydrite Screeds | Terazzo floors | Water-Resistant Adhesive Residues |
| Magnesite Screeds | Natural Stone | MSP's |
| Levelling Compounds | Ceramic Tiles | Abraded Mastic asphalt |
| Timber | Vinyl | |

» Not suitable for use on PUR pre-coatings or melamine faced boards.

» Contacting substrates, adhesives and compounds must be free of migrating elements.



Recommended for use

We recommend the use of this primer with the following Warmup systems:

| Electric | Hydronic |
|---------------|----------|
| DCM-PRO | Nexxa 12 |
| StickyMat | Total-16 |
| StickyMat 3D | |
| StickyMat 12V | |

Technical specifications

| Product Code | ACC-Primer | |
|--------------------------------|--|--|
| Typical Consumption | Porous Substrate: 20m²/l (Diluted 1:1 with Water) | |
| | Non-Porous: 14m²/l (Undiluted) | |
| Application Temperature | 15°C - 25°C | |
| Ideal Application Air Humidity | 40% - 60% | |
| Drying Time | 30 - 60 minutes (at 20°C and 65% relative humidity) | |
| | » Higher humidity and/or lower temperatures delay drying » Lower humidity and/or higher temperatures accelerate drying | |
| Density | 1100 kg/m ³ | |
| Colour | Purple | |
| Shelf Life | 12 Months in original container when kept out of direct sunlight and at temperatures between 10°C and 25°C, avoiding frost. Diluted product must be used on the day of dilution or discarded. | |
| Certification | EC1-PLUS GISCODE D1 TRG5 610 - Solvent-free | |
| Product Contains | 2-methyl-2H-isothiazol-3-one and 1,2-benzisothiazol-3(2H)-one. Can cause allergic reactions. EU limit value for the product (Cat. A / h Wb): 30 g / l (2010). This product contains maximum 30 g / l VOC. In the event of a reaction, remove yourself or the affected person from the application area, seek medical advice and wash thoroughly with soap and water. | |

Contact

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