

Warmup - Primer

(ACC Primer)



EN

Description:

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

Not suitable for use on PUR pre-coatings, melamine faced boards. Contacting substrates, adhesives and compounds must be free of migrating elements.

Substrate preparation: The substrate must be dry, frost-free, solid, weight-bearing and dimensionally stable. It must be free from contaminants that may impede adhesion such as dust, dirt, oil, grease, release agents, loose material or surface laitance. Heated surfaces must be switched off and allowed to cool back to ambient conditions before application. The substrate must comply with the applicable National Standards, Directives and Codes of Practice relating to its intended use.

Application: Shake well before use. Wear appropriate PPE. Apply a single coat evenly with a roller or brush, avoiding pooling. Once dry the surface will be slightly tacky to the touch. After use, clean tools with soap and water before the primer dries.

Safety instructions: Instructions for the safe use of our products can be found on our safety data sheet on www.warmup.co.uk.

Product contains: 2-methyl-2H-isothiazol-3-one and 1,2-benzisothiazol-3(2H)-one. Can cause allergic reactions.

Technical specifications:

Typical Consumption: Porous Substrates ≈ 20m²/l (Diluted 1:1 with Water). Non-Porous ≈ 14m²/l (Undiluted)

Application Temperature: 15°C to 25°C

Ideal Application Air Humidity: 40% to 60%

Drying time: 30 - 60 minutes, at 20°C and 65% Relative Humidity. Increased air humidity and/or lower temperatures delay drying. Lower air humidity and/or higher temperatures accelerate drying.

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.

Contact

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