

KEIM TWINSTAR®

KEIM Twinstar is an exterior breathable masonry paint that can be applied two coats, 'wet on wet' eliminating the need for waiting and drying time. By reducing a work step it significantly speeds up project completions, to deliver substantial savings in both application and access costs.

It provides reliable protection without the addition of biocides, and its water vapour permeability allows painted surfaces to breathe.

Its antistatic, non-thermoplastic behaviour reduces dust and dirt attraction, and is colour stable, unaffected by UV light.

Its innovative sol-silicate formulation makes it ideal for use on mineral and previously painted substrates.



KEIM TWINSTAR®

TECHNICAL INFORMATION

1 Field of application

For all mineral surfaces, suitable for application onto unpainted and previously painted surfaces.

2 Product properties

- Multipurpose application
- 2 in 1 paint coating
- UV stable, anti-static
- High weathering resistance
- Non-flammable, A2-s1,d0
- Lightfast
- Mineral matt, ultra fine smooth finish
- Water vapour permeable, microporous
- Water repellent
- No solvents and plasticisers added
- Resists algal and fungal growth, biocide free
- Natureplus certification
- Cradle to Cradle Certified®

Colour shades

White, light and medium shades in accordance with the KEIM Exclusiv Palette with specials available.

KEIM Twinstar s_d : ≤ 0.01

VOC Content: 0-3 g/l VOC

3 Application instructions

Substrate preparation

Highly absorbent or friable substrates should be treated with KEIM Fixativ, diluted 50:50 with clean cold water.

Application

A 2 in 1 coat system to be applied undiluted by brush, roller or airless spray. Firstly, apply and spread KEIM Twinstar with a roller crosswise to saturation. Once the first portion is applied, pick up more paint and apply it over the wet coat vertically up and down. There is no intermediate drying time.

Consumption

Approx. 0.45kg/m² KEIM Twinstar for a finished coated surface

Consumption rates are offered for guideline purposes only and are quoted for smooth surfaces. Actual rates are the responsibility of the applicator. Project specifications should be referred for specific rates.

Cleaning of tools

Clean immediately after use with water.

4 Packaging

5kg and 18kg containers

