

TECHNICAL DATA SHEET

1. PRODUCT DESCRIPTION

Shimicoat Groutex Grouting Latex is a grouting latex for concrete polishing and micro-pore filling, used to fill and seal surface micro-pores during the concrete polishing process.

Product code: GX

2. TYPICAL USES

Suitable for: a grouting latex for concrete polishing and micro-pore filling.

3. KEY FEATURES & BENEFITS

- Fills and seals surface micro-pores
- Improves polished-concrete clarity and finish

4. TECHNICAL PROPERTIES

This is a component material used within Shimicoat coating systems. Dosage, coverage and pack sizes vary by application.

TO CONFIRM - Pack sizes, dosage rates and physical properties are not itemised here - confirm against the live product page.

5. SURFACE PREPARATION

Apply only to a clean, dry, sound surface free of dust, grease, oil and contaminants. Grind or etch concrete to a key and run a dry test before coating.

6. MIXING & APPLICATION

- Mix the components per the product label for a minimum of 3 minutes with a slow-speed mixer.
- Apply by roller, brush or squeegee within the pot life; maintain a wet edge.
- EpoDil may be added to thin the product where the label permits.

7. CLEANING

- Clean tools and uncured spills with thinner & diluent (EpoDil).

8. HEALTH, SAFETY & HANDLING

- Store out of direct sunlight and heat. Keep containers sealed.
- A Material Safety Data Sheet (SDS) is available from Shimicoat on request.

TO CONFIRM - PPE, hazard classification and shelf life are not itemised here - refer to the SDS.

9. CONTACT DETAILS & DISCLAIMER

SHIMICOAT Pty Ltd

9a Morse Road, Bibra Lake WA 6163
Ph (08) 9434 3302 info@shimi.com.au www.shimi.com.au
ABN 28 622 871 283

Disclaimer: Information herein is guidance only, based on present knowledge and experience. As use is beyond the seller's control, the product is sold without guarantees; the purchaser must conduct its own tests for suitability. Shimicoat Pty Ltd accepts no liability beyond replacement of defective product.

Source: shimi.com.au product pages (current site takes precedence).