







POLISHED CONCRETE

Polishing concrete is a multi-process concrete surface treatment involving:

- 1. Multi-stage metal bond grinding
- 2. Grouting, filling pinholes, cracks and grooves using GROUTEX
- 3. Surface densification and hardening using DENSILICATE
- 4. Multi-stage resin pad polishing
- 5. Ultra Clear Top Coat application to seal the finish surface.

The SHIMICOAT Polished Concrete procedure is carefully engineered to ensure a long lasting glass-finish polished surface. An ideal flooring system with industrial durability and a modern look, SHIMICOAT offers many sealers for various applications:

- Solvent / Water Based Acrylic Sealer
- UV Resistant Polyurethane "UVthane"
- Ultra Clear Epoxy
- Penetrating or Impregnating Sealers

Manufactured by SHIMICOAT, the products are functional, easy to apply and engineered to be ideally suited to Australian conditions.

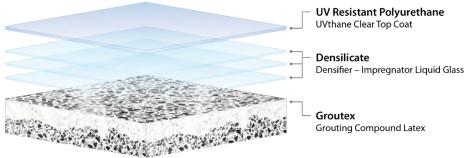
Where to Apply:

- Residential and Commercial Floors
- Shops and Retail Environments
- Office Floors
- Bars and Entertainment Venues

Features:

- Premium, Luxurious Finish
- Matte, Semi-Gloss and High-Gloss Sealers
- Mechanical Process

- Seamless and Easy to Clean
- Long Lasting
- Pet Friendly



Multi-Stage Mechanical Grinding Metal, Ceramic & Resin Bond



For further details please contact SHIMICOAT Sales and Technical Department or refer to product bulletin or company website.

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