

TECHNICAL DATA SHEET

CLEARSEAL CONCRETE SEALER

Clear penetrating acrylic concrete sealer

DESCRIPTION

Rockbond Clearseal Concrete Sealer (RB10.01) is a clear penetrating solvent acrylic solution with excellent durability against moisture and soiling. It is ideal for exposed aggregate and decorative concrete. It prevents the growth of mosses in wet weather and imparts an attractive permanent wet look.





SPECIAL PROPERTIES

- Fast drying (1 hour)
- Single pack
- No mixing required
- Stops dusting of floors
- Water repellent

USES

- Concrete floors
- Concrete curing agent
- Water repellent surface for brick and block work
- Reglaze for concrete tile roofs
- Sandstone

MIXING INSTRUCTIONS

As Rockbond Clearseal Concrete Sealer (RB 10.01) is a ready-to-use product, no mixing whatsoever is required.

APPLICATION PROCEDURE

All surfaces to be clean, sound, free of oil and curing compounds and not more than slightly damp. Very dense concrete may need etching with Hydrochloric Acid (RB.10.10)

WEATHERED OR AGED CONCRETE:

Water-blast or acid etch and rinse. When dry, apply one or two coats of Rockbond ClearSeal (10.01) at 6-10m²/litre depending on porosity of concrete.

SANDSTONE:

Must be free of dust and dry. Apply two or three coats at 6-8m²/litre. Apply with brush, roller or low pressure spray, taking care to achieve an even film without excess in low areas.

BRICK AND BLOCKWORK:

Must be free of dust, moss and contaminants. When dry apply two coats of Rockbond ClearSeal (10.01) at 8-10m²/litre depending on porosity.

N.B. A permanent wet look will be achieved.

APPLICATION PROCEDURE CONT.

As this product has a wide and varied range of uses, we strongly recommend carrying out a small trial area to ensure suitability. ClearSeal (10.01) is not recommended as a hardwearing decorative floor glaze. Enquire about our Epotread AP Glaze in this application.

PACKAGING OPTIONS

20 Litre Plastic Containers and 200 Litre Metal Drums.

HEALTH AND SAFETY

Gives off highly flammable vapour. Keep well away from heat, sparks and open flame. Do not breath vapour or spray mist. Wear breathing respirator and ensure area is well ventilated. Avoid contact with skin and eyes. Wear eye protection and gloves. Do not drink.

TECHNICAL DATA

Drying Time:	One hour approximately
Recoat Time:	Three hours
Light Traffic:	12-24 hours
Weather Resistance:	Good
Colour:	Clear
Service Life:	Seven - Ten years externally
Toxicity:	Non toxic after curing
Application Temperature:	5°C - 30°C
Shelf Life:	Indefinite if well sealed
Clean up:	Thinners

TECHNICAL INFORMATION

Should you have any queries, or require further information, please contact our **Technical Sales Team: +64 4 568 5401**