

# ROCKBOND CONCRETE CONDITIONER

## Concrete surface hardener and dustproofer

### DESCRIPTION

ROCKBOND CONCRETE CONDITIONER (RB 7.19) is a sodium silicate based ready-to-use product that can be used as a concrete surface dustproofer and hardener. It can be used to consolidate and harden rain damaged concrete or floors with weak and dusting surfaces.

### SPECIAL PROPERTIES

- Easy to apply
- Ready to use
- Reacts chemically with calcium hydroxides in concrete to give a hard dust free surface.

### USES

- Concrete Floors – Ideal for warehouses factories and cool stores etc.
- Concrete Walls
- On most cementitious products where dusting is a problem.
- Consolidation of rain weakened concrete surfaces.
- Surface hardening on aged and dusting concrete floors etc.

### MIXING INSTRUCTIONS

As ROCKBOND CONCRETE CONDITIONER (RB 7.19) is a ready-to-use product, no mixing whatsoever is required.

### APPLICATION PROCEDURE

As ROCKBOND CONCRETE CONDITIONER (RB 7.19) must be applied over concrete surfaces that are at least 28 days old to gain the full benefits of the dustproofing and hardening properties that this product is capable of.

Application is by paint roller, soft broom or mop. Wait at least 24 hours before overcoating. Two or even a third coat application may be needed. This all depends on the texture and porosity of the substrate.

Coverage:	1 <sup>st</sup> coat:	4-6m <sup>2</sup> /Litre
	2 <sup>nd</sup> coat:	5-7m <sup>2</sup> /Litre
	3 <sup>rd</sup> coat:	7-9 m <sup>2</sup> /Litre

### PACKAGING AND SIZE

20 Litre Plastic Containers and 200 Litre Metal Drums.

## HEALTH AND SAFETY

ROCKBOND SPECIAL CONCRETE PRODUCTS are generally quite harmless, provided normal precautions are taken when handling chemicals.

Avoid contact with foodstuffs and utensils. Avoid prolonged skin contact. Wear protective clothing, gloves, goggles etc. In the event of contamination wash thoroughly with water. If the eyes or mouth are affected wash with clean water and obtain medical attention.

## IMPORTANT NOTES

If the product is being sprayed or splashed, take particular care around glass and some metals.\* The overspray or splashes cannot be removed once dry, so it is important to remove or cover all glass and other materials that may be affected.

\*Metals: Aluminium, Copper, Brass, Zinc, Lead or Tin.

Do not allow ROCKBOND CONCRETE CONDITIONER (RB 71.9) to form puddles. Visible areas of white chalky residue will appear after it has dried. To get rid of this residue, wash and scrub the area down with clean water and a medium bristled broom.

## WARINING

This product may alter final colour in concretes treated with colouring agents – please check with supplier of colouring agents for compatibility.

## TECHNICAL DATA

COLOUR:	Clear Liquid
SPECIFIC GRAVITY:	Approx 1.0kg/litre
FLASH POINT:	Not applicable
TOXICITY:	Slightly
DG CLASSIFICATION:	Not applicable
SHELF LIFE:	12 months in original unopened containers

## TECHNICAL INFORMATION

Should you have any queries, or require further information, please contact our Technical Sales:

**FREEPHONE: 0800 76 25 26**

**EMAIL: [sales@rockbond.co.nz](mailto:sales@rockbond.co.nz)**

# ROCKBOND

Special concrete products

P.O. Box 38-526, Wellington Mail Centre 5045, New Zealand

Telephone +64 4 568 5401

Fax +64 4 568 4580

*Rockbond SCP Ltd provides the above information in good faith and without warranty. The data represents typical values which can be updated at any time, and this information supersedes previous issues. No liabilities can be accepted for any damage or loss arising from the use of Rockbond SCP Ltd literature or its products, because Rockbond SCP Ltd has no continuous control on how the materials are mixed, placed or cured.*

Revised October 2012



RIGHT PRODUCT  
RIGHT PRICE  
RIGHT TO YOUR SITE



09 42 68 101 [sales@everitts.co.nz](mailto:sales@everitts.co.nz) [www.everitts.co.nz](http://www.everitts.co.nz)