Resene ConcreteSeal 3 in 1 is a versatile fast drying primer/sealer for concrete that may also be used as a coloured dustcoat for new and aged interior concrete floors.

Preparation
• Ensure surfaces to be painted are in a sound condition, dry, free from dust, oil, grease, loose material, oil, creosote and membrane release agents.
• Mixture and application temperature: treat with Resene Moss & Mildew Killer (see Data Sheet DE1).
• Ensure moisture reading of concrete is below the dew point (see Data Sheet DE8).
• Non-absorbent surfaces: sandblast to 2.000 kpa (300psi) or use other suitable method of surface cleaning (see Data Sheet D12).

Dry Time
Dry to touch: 15 minutes. Drying is complete when the surface is no longer dusty and dry to the touch.

Application
• A single coat is required when using as an undercoat primer with two coats required using a Resene Stand Alone Floor Finish as a stand alone interior floor finish.

Application
• Apply one full coat. Will obtain maximum adhesion after several days.
• A single coat is required when using as an undercoat primer with two coats required using a Resene Stand Alone Floor Finish.

Coverage
14 square metres per litre per coat.

Gloss level
As a dust coat for interior concrete floors.

Quick check
1. Does the material contain any ingredients that are harmful to human health or the environment?
2. Are there any special handling or storage precautions that need to be taken?
3. Is there any potential for the material to cause allergic reactions?
4. Are there any environmental impact considerations that need to be addressed?

Please ensure that use of this product is compatible with all other materials used in the project.

For premium paints, see your Resene ColorShop or the Resene website for a copy.