

Sealer 201

Sealer 201 (formerly cpm) sealer is a non yellowing, water and alkali resistant sealer containing UV absorbers to improve protection against ultra violet light

Use

As a dust proofer and sealer for concrete.

Sealer for:

Paving

Bricks

Concrete

Exposed aggregate surfaces

Unglazed quarry tiles

Masonry.

Features

Good performance in hot or cold conditions.

Low water sensitivity when cured.

Durable surface

Non yellowing, water resistant film

Excellent adhesion to properly prepared substrates.

Ease of application.

UV resistant.

Available in low sheen, gloss & non slip

Flexible film.

Technical Properties

Appearance	Clear liquid
Solids content	18%
Specific gravity	app. 0.930
Tg	55oC
Full cure	7 days @23°C
Application temperature	Max 30°C Min 10°C
Overcoat	4-6 hours
Number of coats	1-2

Preparation

Method of surface preparation will depend on the substrate and end service conditions. Concrete substrates should be clean and free of dirt and other spoil. Power washing is recommended. Surface should be clean and dry prior to commencement of application.

Mixing

Stir the contents of the container (non slip only) to ensure uniform dispersion of the non slip medium. A mixing head attached to a low speed drill is recommended.

Application

Apply by brush, roller, or airless spray. Ensure the coating is evenly applied. Non slip system is not suitable for airless spray application. Do not allow heavy ponding of the material or heavy build up on overlaps. This may affect cure. Re application can be carried out after cure of initial coat.

Do not thin material. Use as supplied, directly from can.

Re-coating can be carried out at any time, providing the surface is clean and existing coating is sound.

Clean Up

Use xylene to clean excess product from tools and equipment. Wear gloves during application. Wash splashes immediately from skin. Read technical data sheet and safety data prior to application.

Packaging

Available in 4 & 20 litre drums.

Non slip to order.

The technical information and suggestions contained herein are believed to be reliable, but since the conditions of use are beyond our control, they are not to be construed as warranties.

Risk: Solvents contained in this product may be injurious to health. Harmful in contact with skin and if swallowed. Irritating to eyes and skin. May cause sensitisation by skin contact.