

Sealer 202

Sealer 202 (formerly Hydrolite 5) is a superior UV stable solvent based acrylic sealer. The product is suitable for interior and exterior use.

Use

As a dust proofer and sealer for concrete. Sealer for:
Paving
Bricks
Exposed aggregate surfaces
Unglazed quarry tiles
Masonry

Features

Exceptional performance in hot or cold conditions.
Low water sensitivity when cured.
High wear characteristics.
Excellent adhesion to properly prepared substrates.
Ease of application.
High UV resistance.
Available in low sheen, gloss and non-slip finish.

Technical Properties

Appearance Clear or coloured liquid
Solids content 24%
Specific gravity app. 0.930
Full cure 7 days @23°C
Application temperature Max 30°C Min 10°C
Overcoat 4-6 hours
Number of coats 1-2

Sealer 202 gloss non-slip conforms to AS/NZS 4586-2004.
Classification: W (low non-slip).

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 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. 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.

First coat may be thinned with up to 10% xylene to aid penetration on dense substrates.

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. Gloss finish.

Non slip & mat finish 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.

All information given in this product overview sheet and by the company's technical staff is compiled from the best information currently available to the company. The company accepts no responsibility whatsoever for its accuracy or for any results which may be obtained by customers. Any customer who relies upon any advice or information given in this product overview sheet by the company or its technical staff does so entirely at its own risk and the company will not be liable for any loss or damage thereby suffered notwithstanding any duty of care on the part of the company or its staff in compiling or giving the advice or information.