

CCS SLIP REDUCTION GRANULES

DESCRIPTION

CCS Slip Reduction Granules are manufactured from clear, coarse crushed glass particles which are then placed into a tumbler to reduce/remove sharp edges.

USES

CCS Slip Reduction Granules are applied to floor surfaces together with sealers and coatings to assist in providing a safer, anti-slip floor surface.

PERFORMANCE PROPERTIES

Appearance	Crushed Glass
Colour	White
Particle size	0.04–0.08mm approx.
Coverage	100–150m ² per 5kg

PACKAGING

CCS Slip Reduction Granules is available in a 5kg plastic container.

APPLICATION

For small areas CCS Slip Reduction Granules can be hand broadcast over still wet sealers or coatings. For an even coverage it is recommended that the granules be applied using an upward throwing action.

For larger areas the granules can be applied using a hopper gun combined with airflow of between 15 and 25 PSI and sprayed evenly over the surface.

The rate of use depends on the slip resistance required however as a guide a volume of 30–50 grams per square metre is usually sufficient to provide an effective result. Once all of the required surface has been covered and the sealer/coating is dry enough to coat again a top coat of sealer/coating is applied to encapsulate the granules.

LIMITATIONS

Application of this product may impact on the aesthetic appearance and/or lower the gloss level in addition to making the surface more difficult to clean. The use of CCS Slip Reduction Granules is not a guarantee that the surface will be totally slip free. Independent slip testing should be carried out to ensure the surface meets individual site requirements or building codes.

For further information consult the Safety Data Sheet and read the product label carefully before use.

Safety Data Sheets are available from www.concretecoloursystems.com.au or by calling 1800 077 744.

User Responsibility-Product Selection and Compatibility

CCS warrant that their manufactured product is free from defects as well as being suitable for the purpose for which it is intended as long as it has been used and applied in accordance with the most current Technical Data Sheet from CCS.

In practice, differences in materials, substrates and actual site conditions require an assessment of product suitability for the intended purpose.

The user is responsible for checking the suitability of products for their intended purpose.

Further, combinations of products that form a total system are often required to service particular applications. Due to the multitude of products available to service an application, only products from the CCS system of products must be used in combination with this product to ensure it will be suitable for the purpose for which it is intended.

The product must also not be mixed or used in combination with any other product which is not a product supplied by CCS.

PLEASE NOTE

The information given in this data sheet is based on our current knowledge of the product when properly stored, handled and applied. We cannot guarantee that the product will be suitable, effective or safe when used for any purpose other than its stated uses.

To the extent that it is lawful, we exclude warranties implied by law and limit our liability to the cost of replacing the product. We accept no responsibility for loss or injury caused by improper use, inadequate preparation, inexpert or negligent application, or ordinary wear and tear.

Service or advice given by our staff should not amount to responsibility for the project - since the owner, or their contractor (and not River Sands), is responsible for procedures relating to the application of the product.



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