

Fine white slip reducing granules

Description

Fine white granules.

Uses

- To increase the slip resistance of sealers on floors.
- For use in all Avista Sealer Range.

Advantages

- Disperses readily and evenly through sealer.
- Slow to settle or float in sealer.
- Polymeric in nature, therefore, more compatible physically with sealers e.g. expansion / contraction.
- Generally increases abrasion resistance of sealers.
- Compatible with solvent and water based systems.

Mixing Instructions

Mixing Quantities

250 grams to 10 litres or 500 grams to 20 litres.

Mixing

Pour into sealer slowly, while mixing with a hand paddle.

Application

- Applied only into final coat of sealer.
- To avoid settling, stir mix thoroughly every 2 minutes.

Roller application

- Sealer must be roller applied from a roller tray. Do not broom apply.
- Avoid excess SRA build up on the edges of the roller. This can lead to roller lines in the surface.
- To enhance slip resistance, sealer must be applied thinly, at approximately 15m² per litre.

Properties

Appearance:	White granules
Density (g/cc) @ 25°C:	0.90
Maximum Particle Size (microns):	840
Flash Point:	> 277°C

Limitations

- If left in some solvent type sealer for extended period (> 4 hours). There is a tendency for swelling and sticking together of particle.
- As with most materials it will slowly wear, hence periodic check of slip resistance is advisable.
- Dulls gloss retention

Supply

178014 AVS SLIP RES ADDITIVE POWDER 250G

Shelf life

A minimum of 5 years in sealed, unopened packaging when stored in cool, dry conditions.

Avista™ Concrete Sealer Slip Reducing Additive

Important notice

A Safety Data Sheet (SDS) and Technical Data Sheet (TDS) are available from the Parchem website or upon request from the nearest Parchem sales office. Read the SDS and TDS carefully prior to use as application or performance data may change from time to time. In emergency, contact any Poisons Information Centre (phone 13 11 26 within Australia) or a doctor for advice.

Product disclaimer

This Technical Data Sheet (TDS) summarises our best knowledge of the product, including how to use and apply the product based on the information available at the time. You should read this TDS carefully and consider the information in the context of how the product will be used, including in conjunction with any other product and the type of surfaces to, and the manner in which, the product will be applied. Our responsibility for products sold is subject to our standard terms and conditions of sale. Parchem does not accept any liability either directly or indirectly for any losses suffered in connection with the use or application of the product whether or not in accordance with any advice, specification, recommendation or information given by it.

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Parchem Construction Supplies Pty Ltd
7 Lucca Road, Wyong NSW 2259
Phone: 1300 737 787
www.parchem.com.au
ABN 80 069 961 968

Distributed in New Zealand by: Concrete Plus Ltd
23 Watts Rd, Sockburn 8042 Ph: 03 343 0090