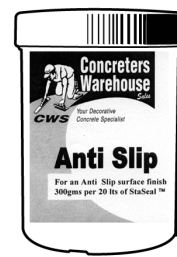


Technical Data Sheet

Anti-Slip Additive



Product	Anti-Slip additive is manufactured from especially designed polymers which have an extremely high tensile and flexural strength. Suitable for clear and coloured sealers. Provides excellent slip resistance under both wet and dry conditions. Increases the friction coefficient of the surface reducing slip potential. Sealed concrete surfaces become slippery especially when wet. This makes the conditions less safe for pedestrians and vehicles. This unique Anti-Slip additive consists of fine texture to improve safety conditions under wet and dry conditions after sealing.
Usage	For the use in acrylic sealers and coatings.
Benefits	Improves safety conditions of steep and sloping surfaces under wet and dry conditions. Suitable for acrylic sealers, resistant to UV light and alkaline stains. Almost invisible in most clear and coloured sealers.
Coverage	Approximately 300gms per 20lts of sealer.
Package	300gms Jar.
Storage	<ul style="list-style-type: none">• Store in cool dry area.• Store at temperature below 150°C
Shelf Life	Approximately 18 months, providing stored correctly and unopened.
Handling	<ul style="list-style-type: none">• Avoid contact with skin and eyes.• Wear suitable protective equipment.
Properties	Appearance: Fine white powder Odour: Typical Wax Odour
Precautions	Increasing the quantity in the topcoat will increase the surface friction however the white powder may become visible if too much is added. It is advisable that you test individual conditions in these circumstances before using.
Application	A ratio of 300 grams Anti-slip additive per 20lts of sealer may be added to the final coat. Stir the sealer slowly adding the Anti-Slip additive. Stir thoroughly to ensure no lumps and a uniform distribution. You may see a white powder on the surface; this will almost become invisible within ten minutes. Stir frequently to ensure even coverage.

Disclaimer

The information given is based on our knowledge of the health and safety data of this product, at the time of publication, and is given in good faith. The attention of the user is drawn to the possible risks incurred by using the product for any purpose other than that for which it was intended. If clarification or further information is needed to enable appropriate risk assessment, the user should contact Bescon Industries. Responsibility for products sold is subject to our standard terms and conditions sent to customers. No liability whatsoever can be accepted with regard to the handling, processing or use of the product concerned which, in all cases, shall be accordance with the appropriate regulations and / or legislation.