

ASO[®]-Antislid

Anti-slip granulate



Material number	Contents	Unit of quantity	Packaging	Colour
206411001	5	KG	Bucket	transparent/matt

Product features

- Round glass beads
- High slip resistance adaptability

Advantages

- Lasting effect
- Easy application

Areas of application

- For non-slip coatings/sealing
- For garages and industrial floors
- For interior and exterior use

Technical Data

Material properties

Product components	Ready to use
Base material	spherical glass granulate
Consistency	free-flowing solid
Bulk density	approx. 1.35 g/cm ³
Aggregate min/max	> 90.00 - 150.00 µm

Application

Consumption	The amount to be added is approx. 8% to 10% (by weight) in premixed, low-viscosity coating/sealing systems.
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Substrate preparation

Measures for substrate preparation

The substrate preparation is carried out according to the technical data sheet of the combined product.

ASO[®]-Antislid

Usage

Application

1. Add ASO[®]-Antislid to the ready-mixed coating / sealant (in accordance with the latest technical data sheet for the product). Depending on the required slip resistance, approx. 8-10% by weight of the coating/sealant.
2. After adding ASO[®]-Antislid, thoroughly mix the complete material mixture once more.
3. In case of larger material quantities, stir the material mixture periodically during the processing to prevent settling of the ASO[®]-Antislid granulate.

Storage conditions

Storage

Store in a cool and dry place. Min. 36 months in the original canister. Promptly use opened canister.

Disposal

Product leftovers can be disposed of in household waste.

Notes

- Do not apply more than 170 g per m² of the sealing layer.
- Observe the technical data sheets of the products mentioned before starting work.
- Applications that have not been clearly mentioned in this technical data sheet may only be carried out after the technical service department of SCHOMBURG GmbH has been consulted, and after the said department has approved of such a course of action in writing.

The recognised standards of construction engineering, the relevant guidelines and current regulations must be observed.

Observe applicable safety data sheet!

The rights of the buyer with regard to the quality of our materials are based on our terms and conditions of sale and delivery. Our technical advice team will be happy to advise you in the case of requirements that exceed the scope of the application described here. In order to be binding, a legally binding written confirmation is required. The product description does not release the user from a duty of care. Lay a test area in the event of uncertainty. This version becomes invalid in the event of a new version being issued.