Sto StoCretec

Technical Data Sheet **StoBallotini Ø 250-425 μm**

Solid glass beads for slip resistance Ø 250 - 425 μm



Area of application	as an admixture to StoPox or StoPur products in accordance with the relevant		
	Technical Data Shee	t	
Properties	 transparent solid glass beads as extenders to achieve slip-resistant sealed 		
	surfaces		
Appearance	transparent		
Application			
	texture using texturing trowel	g roller, manually, add to the total	mixture, apply with a plas
Application		g roller, manually, add to the total	mixture, apply with a plas
Application Application Delivery Packaging		g roller, manually, add to the total	mixture, apply with a plas
Application Delivery	trowel	g roller, manually, add to the total	mixture, apply with a plas

Identification

Rev. no.: 1 / EN /StoCretec./. 27.11.2017 / PROD1132 / StoBallotini Ø 250-425 µm



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Special notes

The information in this Technical Data Sheet serves to ensure the product's intended use, or its suitability for use, and is based on our findings and experience. Users are nevertheless responsible for establishing the product's suitability and use.

Applications not specifically mentioned in this Technical Data Sheet are permissible only after prior consultation. Where no approval is given, such applications are at the user's own risk. This applies in particular when the product is used in combination with other products.

When a new Technical Data Sheet is published, all previous Technical Data Sheets are no longer valid. The latest version is available on the Internet.

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