

Technical Data Sheet

StoSeal P 305

Primer for StoSeal F 355 and StoSeal F 505



Characteristics			
Area of application	 to ensure a force-transmitting and durable bond between the sealant and the joint flanks 		
Properties • very good adhesive bond to the substrate			
Information/notes	• for PUR coatings and non-absorbent substrates		

Application

Application

Using a paint brush, apply the undiluted primer evenly and not too thickly to the joint flanks.

Consumption: approx. 0.01 l/m

Then insert Sto-Backing Rod.

Following a flash-off time of 10 minutes (StoSeal P 305) (+23 $^{\circ}$ C), apply StoSeal F 355 or StoSeal F 505.

Delivery				
Packaging	tin			
	Article number	Name	Container	
	01828-004	StoSeal P 305	1 piece tin	

Identification

SafetyThis product is subject to compulsory labelling in accordance with the current EU regulation.

Observe the Safety Data Sheet!



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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When a new Technical Data Sheet is published, all previous Technical Data Sheets are no longer valid.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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