

Conformal coating **ELPEGUARD®** **SL 1307 FLZ/4**

Index FLZ = fluorescent

With a viscosity of 55 s, the conformal coating **ELPEGUARD® SL 1307 FLZ/4** is of higher viscosity than the other adjustments of this series. In respect of the final properties, it is the same as **ELPEGUARD® SL 1307 FLZ/234** and **SL 1307FLZ/184**.

Characteristics

Viscosity DIN 53 211, 4 mm (20°C [68 °F])	45 - 65 s
Density DIN EN ISO 2811 – 1 (20°C [68 °F])	0.99 – 1.03 g/cm ³
Solid content DIN EN ISO 3251	32 - 38 %

Please note that this system is more sensitive to moisture than the other adjustments of the series. Opened containers should be closed again as quickly as possible. We recommend to perform a visual control and a viscosity check prior to processing this product.

For further information regarding the application, processing and properties of this product, please consult the technical report on our conformal coatings of the series **ELPEGUARD® SL 1307 FLZ/4** for orientation purposes.

Disclaimer

All descriptions and images of our goods and products contained in our technical literature, catalogues, flyers, circular letters, advertisements, price lists, websites, data sheets and brochures, and in particular the information given in this literature are non-binding unless expressly stated otherwise in the Agreement. This shall also include the property rights of third parties if applicable.

The products are exclusively intended for the applications indicated in the corresponding technical data sheets. The advisory service does not exempt you from performing your own assessments, in particular as regards their suitability for the applications intended. The application, use and processing of our products and of the products manufactured by you based on the advice given by our Application Technology Department are beyond our control and thus entirely your responsibility. The sale of our products is effected in accordance with our current terms of sale and delivery.

ATTENTION! For new products, according to preliminary product information sheets, complete or adequate practical and test results are not always available which would permit a comprehensive assessment of such a product. It is therefore imperative to exercise particular care in the testing of such products with regard to the application intended!

Any questions? We would be pleased to offer you advice and assistance in solving your problems. Samples and technical literature are available upon request.

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