

Technical Data Sheet

Zemseal® tape with fleece backing

Special fleece tape with waterproof PSA acrylate adhesive for the concrete-side sealing of fittings, web injuries or butt joints.
Adhesive tape with fleece backing for optimized fresh concrete bonding.



Product

Description	Zemseal® tape with fleece backing is a special non-woven adhesive tape for waterproofing, concrete-side taping of Zemseal® FBV sheets.
Uses	Concrete-side closure of joints, overlaps, detailing and damages of Zemseal®.
Characteristics / advantages	<ul style="list-style-type: none"> ▪ Special adhesive tape with fleece backing ▪ flexible, dimensionally stable and easy to work ▪ UV-resistant ▪ Adhesive: PSA acrylic adhesive ▪ extremely high initial and permanent adhesive strength ▪ very high tack ▪ good shear strength and heat resistance ▪ very good resistance to aging ▪ saves time - joint is immediately waterproof and reliable

Product Data

Appearance	120 mm wide white coloured rolls of PP carrier fleece, PP copolymer special membrane, water-resistant PSA acrylate adhesive and siliconized PE film				
Packaging	roll width 120 mm, roll length 30 m, 8 rolls per box				
Storage	Zemseal® adhesive tape with fleece backing should be stored dry and protected from sunlight at +5°C to +25°C.				
Material Properties	<table border="0"> <tr> <td>Application temperature</td> <td>from -10 °C</td> </tr> <tr> <td>Temperature resistance</td> <td>permanently -40 °C to +90 °C</td> </tr> </table>	Application temperature	from -10 °C	Temperature resistance	permanently -40 °C to +90 °C
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Disclaimer / Notes: This product does not require a Safety Data Sheet (SDS) according to REACH as it is not a substance or mixture as defined in Chapter 2, Article 3 of REGULATION (EC) No 1907/2006 (REACH).

All technical data stated in this TDS are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

Recommendations with regard to product application given in the present technical data sheet for practical assistance of product users are based on our experience and our present scientific and practical body of knowledge. These recommendations, however, are given without engagement and do not establish a contractual relationship or subsidiary duties. These recommendations do not relieve users of their liability and of their own responsibility to test, whether our product is adequate for the intended purpose of application. Please refer to the latest edition of this Technical Data Sheet on our web presence www.maxfrank.com