



EUROTEAM

## EUROLASTIC Primer S 2

Building code-approved 1-component primer based on silane

<b>PRODUCT DESCRIPTION</b>	EUROLASTIC Primer S 2 is a 1-component primer for non-absorbent substrates.
<b>SCOPE</b>	<ul style="list-style-type: none"><li>- for indoor and outdoor use</li><li>- Bonding primer for all polysulfide sealants the EUROLASTIC TC and TK series on non-absorbent surfaces on surfaces such as glass, glazed ceramics, stainless steel, non-ferrous metals, as well as various EPDM-based plastics (see primer matrix), EUROLASTIC Primer ZM (Rust Protection Primer)</li></ul>
<b>PRODUCT FEATURES</b>	<ul style="list-style-type: none"><li>- single component</li><li>- low viscosity</li><li>- solvent-based</li></ul>
<b>COLORS</b>	<ul style="list-style-type: none"><li>- Transparent</li></ul>
<b>SUBSTRATE PREPARATION</b>	<p>The substrate must be dust-free, firm, dry and load-bearing, free from loose and friable parts as well as separating substances such as oil, grease, paint residues or similar.</p> <p>Resin-bound substrates such as coatings, e.g. epoxy resin coatings or polymer concrete, must be sanded or mechanically pretreated intensively using a rotating round wire brush.</p>
<b>BACKFILL</b>	The backer rod must be installed before the primer is applied.
<b>PROCESSING CONDITIONS</b>	<p>Subsurface temperature: between +5°C and +35°C Ambient temperature: between +5°C and +40°C</p> <p>The dew point must be taken into account! (+3 °C above dew point)</p>
<b>PROCESSING</b>	<p>When removing partial quantities, the container must be resealed immediately. When using on the bonding surfaces of joints, the PE backer rod must be installed beforehand. Apply the primer thinly to the bonding surfaces using a brush.</p> <p>When grouting gutter joints/linear drainages made of non-absorbent substrates such as polymer concrete, we strongly advise against</p>

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Technical Data Sheet EUROLASTIC S2 Version 4.3



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	<p>applying the primer by spraying, but instead to apply it using a brush in order to mechanically work the brush against the side and thereby achieve an additional cleaning effect.</p>
<b>CLEANING</b>	<p>The tools can be cleaned with EUROLASTIC Cleaner G when fresh material is present. Once the material has fully reacted, they can only be cleaned mechanically.</p>
<b>CONSUMPTION</b>	<p>For 15 mm wide adhesive surfaces: approx. 1.5 ml/m or 50 ml/m<sup>2</sup> The aforementioned consumption figures are guidelines. These can vary significantly depending on the surface structure.</p>
<b>PACKAGING</b>	<p><b>EUROLASTIC Primer S2</b> is supplied in 1L containers .</p>
<b>STORAGE AND SHELF LIFE</b>	<p>Store in cool and dry conditions (+10°C to +25°C). Under these conditions, the shelf life in the unopened and undamaged original container is 12 months.</p>
<b>EXAMS/ APPROVALS/STANDARDS</b>	<p><b>EUROLASTIC Primer S2</b> is part of the general building authority approvals granted by the DIBT:</p> <ul style="list-style-type: none"><li>- Z-74.5-126</li><li>- Z-74.6-127</li><li>- Z-74.6-128</li><li>- Z-74.6-132</li><li>- Z-74.6-133</li></ul> <p>And the examinations of:</p> <ul style="list-style-type: none"><li>- DIN EN 14188-2</li><li>- ZTV-Fug StB 15</li><li>- DIN EN 14188-4</li></ul>
<b>SPECIAL INSTRUCTIONS/PROTECTIVE MEASURES</b>	<p><b>EUROLASTIC Primer S2</b> should only be applied in well-ventilated areas. Waste and containers must be disposed of safely. Avoid release to the environment.</p> <p>The instructions in the corresponding safety data sheet must be strictly observed. Avoid contact with eyes and skin. Wear impermeable protective gloves and safety goggles. Do not eat, smoke, or use open flames during processing. Do not inhale vapors! In confined spaces, wear a respirator with a filter for organic solvents. Completely empty containers can be returned to the KBS/Interseroh recycling system. Information on particular hazards and safety advice can be found in the safety data sheets.</p>



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## TECHNICAL DATA \*

TECHNICAL SPECIFICATIONS	UNIT	VALUE
Material basis		Silane
Number of components		1-component
Density at +23°C	g/cm <sup>3</sup>	approximately 0.8
Solid volume at +20°C	%	5
Viscosity at +23°C	mPas	approximately 50
Open time	min	from 10 to 120
Object and processing temperature	°C	from +5 to +40

\*These figures are guidelines only. They are not intended for creating specifications.

The data were obtained at +23°C and 50% relative humidity. Higher temperatures and/or higher relative humidity may shorten or lengthen these times. All technical data, dimensions, and information in this datasheet are based on laboratory tests. Actual measured data may differ in practice.

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