

TECHNICAL DATA SHEET

SPRAYABLE SIM POLIMER SEALANT

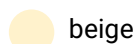
EAN code: 5907588407960 item no.: 0070109 beige



+ PROPERTIES

Spray adhesive and sealant based on polymers is a one-component sealing compound that forms an elastic surface at room temperature with moisture in the air. It has good adhesion to raw sheet metal, primed sheet metal, painted sheet metal and plastic and wood. It also has excellent resistance to water, salt, oils and weathering. It is UV resistant. Thanks to its resilience combined with high strength, it also acts as an anti-vibration, reinforcing and sound-absorbing compound.

• COLOUR



beige

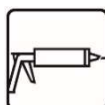
⤿ METHOD OF USE

Break the membrane in the thread, fix the container in the spray gun. The width and thickness of the spray can be adjusted by pressure, which should be from 2 to 4 bars. To clean the gun, spray nitro thinner for a few minutes.

/// APPLICATION



Thoroughly clean and degrease the surface with "BOLL Silicon remover"



Apply with BOLL caulking gun



Hardening:
3 hours at 20°C



Can be coated with all paint systems and wet-on-wet method



PHYSICAL PROPERTIES

Density at 20°C:	1,64 g/cm ³
Shore A hardness:	70
Temperature of use::	+5°C – +35°C
Thermal resistance:	from -40° to +90°C
External film formation time at 23°C and 50% relative humidity:	20 – 30 minutes
Hardening time at 23°C and 50% relative humidity:	>3 mm during 24 hours 5 mm during 48 hours



CLEANING

Wash with a nitrocellulose (Nitro) or acrylic thinner.



STORAGE



Protect the product from excessive low and high temperatures. Avoid direct exposure to sunlight. Store in dry places.



SHELF LIFE

Placed on the package.



SAFETY

See Safety Data Sheet.



OTHER INFORMATION

All technical data are approximate values. We advise you to test the material to ensure its suitability for a specific application. The producer reserves the right to improve the product and change the technical conditions with the possibility of making changes inside the specifications.