

SPRAYABLE SIM POLIMER SEALANT

EAN code: 5907588407960 item no.: 0070109 beige



+ PROPERTIES

The spray-on polymer-based adhesive and sealant is a one-component sealant which, together with air humidity, forms a flexible surface at room temperature. It has good adhesion to raw sheets, with a primer, to painted sheets, plastics and wood. It is also characterized by excellent resistance to water, salt, oils and weather conditions. It is resistant to UV radiation. Due to its elasticity combined with high strength, it also acts as an anti-vibration, reinforcing and sound-absorbing mass.

• COLOUR

 beige

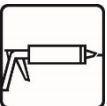
☞ METHOD OF USE

Carefully remove impurities and degrease the places where the mass will be used. Then, puncture the membrane in the thread, attach the container to the spray gun. The width and thickness of the spray can be regulated by pressure which should be between 2 and 4 atmospheres. Optimum application temperature: from + 5°C to + 40°C. To clean the gun, spray the nitro thinner for a few minutes. It can be varnished with all varnish systems using the "wet on wet" method.

↓ APPLICATION



Thoroughly clean the surface and degrease it



Apply with a spray gun



Hardening time: 3h at 20°C



It can be varnished with all varnish systems



PHYSICAL PROPERTIES

density at 20°C:	1,64 g/cm ³
shore A hardness:	70
kneading:	20-30 minutes (23°C and 50% relative humidity)
drying time:	>3mm/24h, 5mm/48h (23°C and 50% relative humidity)
temperature resistance:	-40°C to +90°C
spontaneous ignition:	no spontaneous ignition



EQUIPMENT CLEANING

Wash with a solvent for nitrocellulose (Nitro) or acrylic products.



STORAGE CONDITIONS



Protect the product from excessive heat and cold. Avoid direct exposure to sunlight. Store in a dry place.



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 suitability for your specific application. The producer reserves the right to improve the product and change the technical conditions with the possibility of making changes inside the specification.