

Technical Documentation Sheet

SEAL-IT® 355 ROOFBOND-ALL

Product

Seal-it® 355 ROOFBOND-ALL is a high-quality, professional, strongly adhesive 1-component adhesive sealant based on MS-Polymer® technology. Specifically suitable for repairing and sealing roof and gutter leaks.

Applications

- Watertight and flexible sealing and repair of roof and gutter leaks.
- For sealing penetrations, connections, overlaps of roof edges and skylights.
- For sticking shingles.
- For bonding corrugated sheets, skylights, skylights.
- For sealing the rainwater drainage system on the roof.

Properties

- Excellent adhesion, without primer on virtually all and even damp surfaces.
- Ideal for bituminous surfaces.
- Permanently plastoelastic.
- Solvent-free.
- Durable.
- User-friendly.
- Contains no harmful ingredients.

Standard productline

Color	12 x 290ml cartridge
Black	SI-355-9200-290

Other packaging and/or colours on request.

Technical productdata

Base	MS-POLYMER®		
Viscosity	mm	ISO 7390	<2
Density	g/ml		1,25
Skin formation time	hour	+23°C/50% RV	>15
Contraction			None
Dry matter content	%		>99%
Temperature resistance once fully cured	°C		-40/+100

Shelf life

Store in unopened original packaging, store in a cool and dry place, between +5°C and +25°C. Can be kept for up to 12 months after production date.



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Application conditions

- Verwerkingstemperatuur (omgeving en ondergrond) tussen +5°C en +40°C.
- Application temperature (ambient and substrate) between +5°C and +40°C.
- On clean, clean, compatible, load bearing, grease- and dust-free surfaces
- Remove loose components from the surface using a suitable brush.
- Degrease surfaces thoroughly using Seal-it® 510 CLEANER.
- Always test for adhesion to the substrate beforehand

Cleaning

Remove fresh/uncured material on surfaces and tools with Seal-it® 510 CLEANER, clean hands/skin with Seal-it® 515 ULTRA WIPES. Cured material can only be removed mechanically.

Limitations & recommendations

Unsuitable for PTFE substrates. We recommend testing adhesion and material compatibility in advance.

Health & safety

Avoid long-term contact with skin. If uncured material gets in your eyes, rinse out thoroughly with plenty of water and consult a physician. The product safety data sheet is available on request.

Warranty & liability

Connect Products B.V. guarantees that its product will meet the specifications during its shelf life. Liability shall never exceed that stipulated in our terms and conditions of sale and supply. Under no circumstances shall the seller be held liable for any consequential damages. The information provided is the result of our testing and experience and is general in nature. However, it does not entail any liability. Users are responsible for performing their own tests to determine whether the product is suitable for the application.



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