

TECHNICAL DATA SHEET

Bond and Seal All-in-One seam sealant

Art. no. 0893 236 120

P. Qty.: 1 / 12

Hybrid-based sprayable and brushable seam sealant for restoring the original structure

- Sprayable and brushable
- Permanently elastic once cured
- Can be painted over wet on wet (up to max. 5 days) with commercially available paints
- Isocyanate-free
- PVC-free



Contents	310 ml
Chemical basis	Hybrid polymer
Colour	Grey
Shore A hardness	50
Min. skin-formation time/ conditions	20 min/at 23 °C and 50% relative humidity
Ultraviolet resistance	Yes
Min./max. processing temperature	5 to 30 °C
Min./max. temperature resistance	-40 to +80 °C
Shelf life from production	15 Month
Conditions to maintain shelf life from production	at 5 °C to 25 °C
Silicone-free	Yes
Solvent-free	Yes
Isocyanate-free	Yes

Application area

For permanently elastic, highly adhesive seam seals, and for restoring the original structure following accident repair work, e.g. in the engine compartment, luggage compartment, floor groups, wheel wells and on all overlapping connecting seams.

Application information

The surfaces must be clean, dry and free from dust and grease. Sand and prime bare aluminium with a fine sanding pad. Bond+Seal All-in-One is applied with the special Kombifix pneumatic gun, art. no. 0891 628 6. Can be painted over wet-in-wet up to five days later with all commercially available paints (with the exception of alkyd resin varnishes).

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Notice

Preliminary tests are required with critical surfaces such as PE, PP, PS, PC, PMMA and PTFE. The best adhesion between the paint and the sealant is achieved when the material is painted as soon as possible following application. Different ambient temperatures can affect the processing properties (consistency).

The usage instructions are recommendations based on the tests we have conducted and our experience; carry out your own tests before each application. Due to the large number of applications and storage and processing conditions, we do not assume any liability for a specific application result. Insofar as our free customer service provides technical information or acts as an advisory service, no responsibility is assumed by this service except where the advice or information given falls within the scope of our specified, contractually agreed service or the advisor was acting deliberately. We guarantee consistent quality of our products. We reserve the right to make technical changes and further develop products.