



BODY 999 BRUSHABLE SEAMSEALER

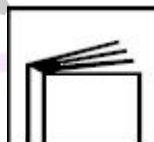
- Thixotropic sealant and anticorrosive pasty material, suitable for the filling of joints and adhesion of metal surfaces and carpets
- It is immediately recoatable with “wet-on-wet” DELUX paints or after drying with single or two-coat acrylic paints
- Resists in temperatures from (-25°C) to (+80°C) without losing it's volume
- Does not form craters, remains elastic without shrinking and dries fast

Product Application:

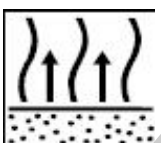
⇒ It is suitable for the filling of joints and the adhesion of metal surfaces and carpets. Ideal for interior automotive parts that are not exposed to UV light. It is easily applicable with a soft or hard brush or a spatula.



Apply with brush or spatula



Follow the application instructions mentioned in this TDS



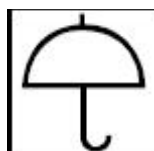
15-20 min / 23°C



Always wear protective equipment



Drying time
200µm=2-3h /23°C



Protect from humidity



It can be painted over with Acrylic / Synthetic paints



Always close tin after use

BODY 999 BRUSHABLE SEAMSEALER – Technical Data Sheet No 704

Flash Point:	7°C/ 45 °F
Specific Gravity:	1.25 g/cm ³
Solid Content (No thinner):	58% Weight
VOC (2001/42/EC)	2004/42/IIIB(e)(840)280
The maximum VOC content in this category is 840 g/L. The VOC content in the ready for use form of this product is 280g/L	
Cleaning of equipment:	Clean after final use with Body 740 ACRYL NORMAL
Remarks:	<ul style="list-style-type: none">• Allow for additional time for combi spray booths to reach the desired temperature• Best results when used with HB BODY PRODUCTS• It can be used by countries that do not adopt the VOC legislation as well.• Store in a cool place. Guaranteed shelf life of 24 months in unused original containers

This is a thixotropic water-proof sealing compound, excellent for joints fillings of the car body and the adhesion of metal surfaces and carpets. It is also suitable for the interior automotive parts that are not exposed to UV light. It remains elastic without shrinking and does not form craters. It is adhered perfectly in non sand papered, primed or painted surfaces. It dries fast and it can be recoatable with “wet-on-wet” Synthetic paints or after drying with single or two-coat acrylic paints. It can be applied with either a paint brush or a spatula.

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Issue 1/2008, July 2008.