

Cavity wax

For repairs and long-lasting protection

- High creep capability and very good penetration, it effectively protects even hard-to-reach folds
- Water-displacement effect, it penetrates and displaces moisture
- Aromatic-free, suitable for commercially available paints and rubber and plastic components
- High resistance to heat and good flexibility in the cold
- Optimal corrosion protection from a layer thickness of just 50 µ
- VOC reduced
- Very high solids content
- Yield: 876 g/1000 ml at 50 µm 0.07 litres/m²

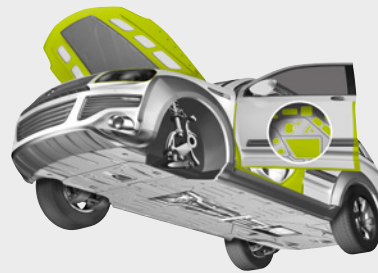


Colour	Beige
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Contents	Container	Art. no.	P. Qty.
500 ml	Aerosol can	0892 082 105	1/12
1000 ml	Can	0892 082 100	1/12

Details/Application

For long-lasting protection of areas in vehicle body cavities prone to corrosion. Used for subsequent treatment of existing seals and for restoring corrosion protection after accident repair work.



Instructions

Shake can well before use. Apply a thin coat of cavity wax using the pressure cup spray gun and the corresponding probe. Apply the spray directly or using the probe, depending on the area of use. Operating pressure: 6 bar

Notice

The material temperature should be +10°C to +30°C. After use, turn aerosol can upside down and spray until nozzle is empty.

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.