

# **BODY 900 CAVITY WAX SPRAY**

Technical Data Sheet No 829



VOC compliant with the regulations

A combination of caoutchouc/ synthetic resin which has excellent anticorrosive properties

For the interior and recessed parts of a car body, the inside of the doors, and engine compartment and the headlight interiors

Remains permanently elastic

Fast drying

# General Technical Description

2-3 passes

Dust free 10 min at 23°C

#### Surface

Inside bottom parts of the car

Outside bottom parts of the car body

## Pretreatment / Cleaning of substrate



Clean substrate using a soft cloth and BODY 770 ANTISIL NORMAL / BODY 771 ANTISIL **FAST** 

Make sure the surface is air dried rather than wiped dry



Make sure you always use appropriate face protection and good ventilation

Product Application: »»

Apply on the inside and outside bottom parts of the car body.



Shake well before using



2-3 coats approximately 20-30 microns



Spray at a distance of 20-30cm thinly applied coats build up within 5-10 min intervals to achieve best results.



Dust free 10 min at 23°C

Flash Point:

-97°C

**Specific Gravity:** 

g/cm<sup>3</sup>

Solid Content (No thinner):

22 % Weight

### VOC (2004/42/EC)

This is an aerosol product based on its ingredients and its properties. The maximum VOC content in this category is 840 g/L. The VOC content in the ready for use form of this product is 400g/L.

2004/42/IIB(e)(840)400

Theoretical Coverage:

Cleaning of equipment:

Remarks:

- Always try to use the product in accordance with the specifications provided.
- It can be used by countries that do not adopt the VOC legislation as well.
- Shake thoroughly before use.
- Shake for 2-3 min after agitator ball has started to rattle. After preparing the area to be painted ensure it to be free from dirt, wax, oil etc. Test on a similar surface using a back and forth action.
- · Optimum operating temperature range 10-25 °C.

Shelf life:

- Up to 36 months unused spray.
- +5 to +25 °C

For professional use only. The information displayed on this sheet has been carefully selected through a series of laboratory investigations. It is based on our best knowledge at the time of issue. The data is given for information purposes only. We are not liable for its correctness, accuracy and completeness. It is up to the user to check for newer updates or further information if needed for his intended purpose. The intellectual property of this product, trademarks and copyrights is protected. All rights reserved. The relevant Material Safety Data Sheet and warnings displayed on the label must be read carefully. We may modify and / or discontinue operation of all or portions of this information at any time in our sole discretion, without any notice and assume no responsibility to update the information. All rules set forth in this clause shall apply accordingly for any future changes and amendments.

Issue 3 / 2015, September 2015