



SPRAY U 951 AUTO FLEX UNDERBODY

Technical Data Sheet No 824

VOC compliant with the regulations

A combination of caoutchouc/synthetic resin which has excellent adhesion

It can be painted over immediately wet on wet using synthetic paints or with one or two component acrylic paints, after drying (or 20-30 min the latest)

Remains permanently elastic

Fast drying

General Technical Description

2-3 passes

Dust free 10-12 mins at 23°C

Surface

Inside bottom parts of the car body

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

Flash Point:
-97°C



2-3 coats approximately 20-30 microns

Specific Gravity:
0.99 g/cm³



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

Solid Content (No thinner):
22% Weight



Dust free 10-15 mins at 23°C

VOC (2001/42/EC)
This product 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 650g/L.
2004/42/IIIB(e)(840)650



Full hardness within 20 - 30 min.

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

Storage shelf life:

Store in a cool place and use within 36 months for best results.
+5 to +25 °C

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