

TECHNICAL INFORMATION

FOR PROFESSIONAL USE ONLY

addsTROTON SPRAY INTERGUM UNDERBODY COATING



PRODUCT DESCRIPTION

Fast-drying agent based on bitumen and waxes designed for the permanent protection of the car underbody against rust. After drying product leaves tightly adherent coating, giving good mechanical protection in different climatic conditions. It is characterized by excellent soundproofing properties . Can't be coated by any kind of lacquer systems.

PHYSICAL AND CHEMICAL PROPERTIES

- Colour: black
- Glass grade: mat
- Volume: 500 ml
- Dust dry*: after 60 minutes (in room temperature)

VOC CONTAINS

VOC for mixture= 545,3 [g/l].

The product fulfils the requirements of the European Directive (2004/42/WE), which defines the volatile components content for that products category (cat..B/5) at the level of 840[g/l] for the ready product.

*drying time depends on the temperature, humidity and thickness of the coating.

USAGE

- The surface to be treated should be clean, dry and free of grease.
- Best processing temperature 15 – 25⁰C. Aerosol should have room temperature.
- Shake before using for 2 minutes and try it on cardboard.
- During lacquering hold aerosol in 25÷30 cm distance from the surface.
- **Clean the spray nozzle after use!** – Holding the can with the valve pointing downward, press the button emptying the content for about 5 seconds.

Caution: For safety reasons always comply with information provided in the Material Safety Data Sheet.

STORAGE

Store the product components in sealed container, in dry and cool places, away from heat sources, as well as direct sunlight.

EXPIRY DATE

5 years from the production date.

Important Information:

The information contained in this document corresponds to our present knowledge and is a guide to our products and their uses.

Read all directions and warnings prior to using Troton products - Safety Data Sheets can be found online at www.troton.com.pl or will be sent according to your request: troton@troton.com.pl

Technical Information: The technical information, recommendations and other statements contained in this document are based upon tests or experience that Troton believes are reliable, but the accuracy or completeness of such information is not guaranteed.

Many factors beyond Troton's control and uniquely within user's knowledge and control can affect the use and performance of a Troton product in a particular application. Given the variety of factors that can affect the use and performance of a Troton product, user is solely responsible for evaluating the Troton product and determining whether it is fit for a particular purpose and suitable for user's method of application.

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