

Mipa HV-Hohlraumversiegelung

Item no 21393 0000

Technical data sheet

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mipa
Professional Coating Systems

Intended use

Mipa HV-Hohlraumversiegelung is a protective coating based on special waxes for preserving and sealing vehicle cavities to protect them against corrosion. Due to its excellent penetrating properties, it displaces humidity from the narrowest corners and folds. No drips and runs even when applied in thick layers. 60 cm actuator tube included.

Processing instructions



Substrates

Vehicle cavities in door and sill areas, wheel housings, etc.

Pre-treatment / cleansing

Pre-clean with Mipa Silikonentferner (if areas to be preserved are reachable).

Characteristics

Excellent corrosion resistance: no under film corrosion detectable after 240 h in salt spray test according to DIN EN ISO 9227

Film thickness: approx. 40 µm

Resistant to temperatures up to max. 80 °C

No drips and runs

Cannot be overcoated!

Colour / gloss level

transparent yellow-brown



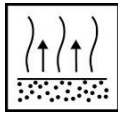
Preparation

Before use, shake can vigorously for 1 - 2 min!



Application

Apply generously, recommended film thickness: approx 40 µm



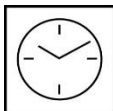
Flash-off time

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After use

After use, turn can upside down and spray until the valve is clean, this prevents the valve from clogging up.



Drying time at 20 °C

Touch dry after approx. 30 - 60 min

Version: en 0322

This technical data sheet is supplied for informational purposes only! According to our information, all data and recommendations correspond to the state of art and are based on years of experience in manufacturing our products. They do not exempt the user from his obligation to verify professionally, on his own responsibility, the suitability of our products to the intended purpose under prevailing conditions. Safety data sheets and warnings on packaging must be observed. We reserve the right to modify and to complete the information content at any time, without prior notice or obligation to update.

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Processing conditions From +10 °C and up to 80 % relative humidity. Ensure adequate air ventilation.

Storage Can be stored for 2 years in cool and dry places.

VOC-regulation EU limit value for the product (cat. B/e): 840 g/l
This product contains max. 550 g/l of VOC.

Safety information See safety data sheet

Substrate preparation:

The parts/ areas (if reachable) must be clean, dry and free from dust, grease, oil and rust. Engine, exhaust pipes, steering knuckles, cardan shaft and brake system must not be sprayed, cover beforehand!