



## TECHNICAL DATA SHEET

**mibenco® liquid rubber spray****PRODUCT DESCRIPTION**

**mibenco® liquid rubber SPRAY** is a multifunctional, removable, single-component rubber coating that can be easily applied by spraying.

**PRODUCT FEATURES**

- Detachable
- Protects and covers
- Provides adhesion
- Repair and renew
- Seal
- Anti-slip
- Abrasion resistant
- Durable
- UV and weather resistant
- Car wash resistant
- Resistant to pressure washing
- Does not become brittle
- After drying it becomes permanently elastic and without smell
- Free of silicone, sulfur and chlorine

**APPLICATION AREAS**

- Motor vehicles
- Industrial areas
- Model making/model finishing (metal, wood, plastic, glass, stone, fabrics)
- Crafts and hobbies

**APPLICATION METHOD**

Clean the surface so that it is dry, clean and free of substances that may prevent adhesion.

For cleaning, we recommend NANOMAX BIOCLEANER. All parts that cannot be sprayed should be covered with adhesive must covered with tape.

Before spraying, shake the spray can well for about 30 seconds. You should hear the ball inside moving on the bottom of the can. Spray from a distance of 15–20 cm evenly, in a cross-shaped motion.

To ensure easy removal, we recommend applying a minimum of 4–6 coats. Allow each coat to air dry for 8–10 minutes. The optimal application temperature is 21–23 °C.

**Tips on using liquid rubber texture spray**

Defects in the rubber coating can be repaired by spraying additional material over the affected area.

After spraying, wait 2 weeks before using a pressure washer or going to the car wash.



#### Details about the liquid rubber texture spray

mibenco® liquid rubber SPRAY adheres to metal, wood, plastics, textiles, glass, stone and much more. It is resistant to acids, salts, oils, alkalis and much more. All information provided is only a recommendation based on our experience and is therefore not legally binding. Preliminary tests are required.

#### PRODUCT TECHNICAL INFORMATION

• Layer thickness	approx. 20 µm / layer
• Dust drying at 20 °C	after about 8–10 minutes
• Ready for handling/adhesion	after approximately 1 hour, depending on the layer thickness
• Ready for assembly	after approximately 12 hours
• Temperature resistance	–40 °C to +160 °C
• Ozone stability	Yes
• Density	0.89 g/ml
• Extensibility	up to 500%

#### YIELD

Approximately 0.5 m<sup>2</sup> with a dry film thickness of approximately 120 µm per spray, depending on the surface structure and the amount of overspray.

#### COLOR

TRANSPARENT, MATT

#### PACKAGING

400 ml

#### STORAGE AND SHELF LIFE

- Storage at +20 °C: unopened, has a shelf life of 2 years
- Use the opened container within 6 months
- Store in a dry place and protect from direct sunlight.

#### NOTE

The information provided is correct at the time of writing of this technical data sheet. All data has been carefully selected and is only a recommendation based on our experience. The application information is not legally binding and may be subject to change. Preliminary tests are always necessary to verify the suitability of the product for the intended application. Application and processing are beyond our control and therefore all responsibility lies with the user. Therefore, mibenco®



**gmbh is exempted from any liability. The safety data sheets and warnings on the container must be observed and adhered to. We reserve the right to change and update information without further notice or liability.**

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