



## Technical DATA SHEET

### mibenco® liquid rubber PURE

#### Product Description

mibenco® liquid rubber PURE is a multifunctional, removable, one component rubber coating, which can be easily applied through dipping, brushing or rolling.

#### Product Characteristics

- Removable
- Protects & Coats
- Gives Grip
- Repairs and Renews
- Seals
- Anti-Slip
- Abrasion resistant
- Durable
- UV- and Weather resistant
- Doesn't get brittle
- After drying permanently elastic and odour neutral
- Free of silicones, sulphur and chlorine

#### Application Areas

- Crafts and Hobbies
- Industry
- Modell building

#### Application Information

Please clean the surface so it is dry, clean and free of separating substances. For cleaning, we recommend the mibenco® PRE-CLEANER. All parts that cannot be coated should be taped thoroughly. Before applying, stir carefully for about 30 seconds and avoid air bubbles. To ensure easy removability, we recommend a minimum of 4 coats. Let each coat air out for about 15 minutes. The optimal processing temperature is 21-23 °C.

#### Details regarding liquid rubber PURE

mibenco® liquid rubber PURE sticks on metal, wood, plastics, fabric, glass, stone and much more. It is resistant to acids, salts, oils, basic substances, and much more. All given information are only recommendations based on our experience and therefore not legally binding. Preliminary tests required.



### Technical Product Information

- |                          |   |
|--------------------------|---|
| • Coat thickness         | depending on application procedure              |
| • Dust dry at 20 °C      | after around 8-10 minutes                       |
| • Ready to Grip          | after around 1 hour depending on coat thickness |
| • Ready to assemble      | after around 12 hours                           |
| • Temperature resistance | - 40 °C - + 95 °C                               |
| • Ozone stability        | yes   |
| • Density                | 0,89 g/ml                                       |
| • Extensibility          | max. 500 %                                      |

### Yield

About 250 ml/m<sup>2</sup> with a dry film thickness of around 120 µm, depending on the surface structure.

### Colours

See pricelist

### Package Size

175 g  
3.000 g

### Storage and Shelf Life

- Storable at + 20 °C: unopened for 5 Years
- Use opened can within 1 year. Can be further thinned after that
- Store in a dry space and protect against direct sunlight

### Note

The given information refers to the point of creation of this data sheet. All data was carefully selected and are only recommendations based on our experience. The application information is not legally binding and are subject to correction. Preliminary tests are always required to ensure the suitability of the desired application. The application and processing takes place outside of our control opportunities and therefore all the responsibilities are carried by the user. Therefore, the mibenco® gmbh is exempt from any liabilities. Safety Data Sheets and Warnings on the container has to be noted and respected. We reserve the right to change and update the information without further notice or liabilities



## Contact

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