

## Celluplast

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### Technical data

Basis	Nitrocellulose
Consistency	Paste
Curing system	Physical drying
Density	Ca. 1,51 g/ml
Application temperature	10 °C → 25 °C
Drying time (20°C and 60% R.H.)	30 - 60 min

(\*) these values may vary depending on environmental factors such as temperature, moisture, and type of substrates.

### Product description

Celluplast is a 1-component ready for use cellulose finishing putty.

### Properties

- Very easy to apply
- Fast drying process.
- Only apply in thin layers
- Lasting adhesion
- Flexible

### Applications

- Filling of dents, scratches and cracks on carbody, polyester and wood...
- The final finishing layer before painting or spraying.
- Repair of damages on the surface on cars, boats, surf boards,...
- Finishing layer in case of small bumps and holes in polyester filler.

### Packaging

Colour: red

Packaging: 1,5 kg, 175 ml

### Shelf life

9 months in unopened packaging in a dry and cool storage at temperatures between +5°C and +25°C.

### Substrates

*Substrates:* metals, polyesters, wood

*Nature:* clean, dry, free of dust and grease.

*Surface preparation:* Remove rust. Rough grinding of smooth surfaces improve the adhesion.

We recommend a preliminary compatibility test.

### Application method

Apply a thin layer of Celluplast with a spatula. Repeat this treatment until the surface is smooth. Allow a layer to dry for at least 30 minutes before applying the next. Sand down after 60 minutes with fine sanding paper while the surface is made wet. Rinse afterwards with water and wipe dry with a soft cloth. The Repaired part can now be painted.

*Cleaning:* acetone

*Repair:* With the same material

### Health- and Safety Recommendations

Take the usual labour hygiene into account.

Use only in well-ventilated areas. Consult the packaging label for more information.

### Remarks

- Not suitable for galvanized surfaces.

Remark: This technical data sheet replaces all previous versions. The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. Since the design, the quality of the substrate and processing conditions beyond our control, no liability under this publication are accepted. In every case it is recommended to carry out preliminary experiments. Soudal reserves the right to modify products without prior notice.