

TECHNICAL DATA SHEET**MULTISOFT putty**

Multisoft putty is a multifunctional polyester putty, both filling and finishing. Thanks to the use of a special type of fillers, the product's density is about 40% lower compared to typical putties.

The putty is additionally distinguished by smooth surface after application, high surface dryness and excellent sanding.

FOR PROFESSIONAL USE!**GROUND TYPES**

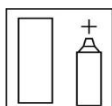
- ◆ Polyester laminates.
- ◆ Steel.
- ◆ Galvanized steel.
- ◆ Aluminium.
- ◆ Two-component acrylic primers.
- ◆ Old paint coats.

ATTENTION! Do not use directly on wash primers, one-component acrylic and nitrocellulose products.

COLOUR

White.

MIXING RATIO



Putty: 100 parts by weight
Hardener: 2-3 parts by weight

SURFACE PREPARATION:

- ◆ Polyester laminates should be degreased, dry sanded with P80-P120 and degreased again with Silicone remover.
- ◆ Steel surfaces should be degreased, dry sanded with P80-P120 and degreased again.
- ◆ Aluminium surfaces should be degreased, matted with abrasive needle cloth and degreased again.
- ◆ Galvanized surfaces should be degreased, matted with abrasive needle cloth and degreased again.
- ◆ Primed surface should be degreased, dry sanded with P220-P280 and degreased again.
- ◆ Old paint coats should be degreased, dry sanded with P220-P280 and degreased.

Attention! Silicone remover RANAL and anti-static clothes RANAL are recommended for degreasing surfaces.

TECHNICAL DATA SHEET**INSTRUCTION FOR USE**

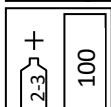
Mix the ingredients thoroughly until a uniform colour is obtained. Observe the required amount of hardener; it is recommended to use a putty dispenser in order to obtain the right proportions of ingredients. Apply a layer with a thickness not exceeding 5 mm with a spatula. The minimum application temperature is +10°C.



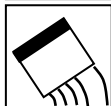
Clean and sand the surface.



Degrease.



Proportions by weight: 100+2-3
Pot life: 3-6 min./20°C



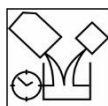
Apply.



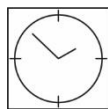
20-30 min./20°C



1. P80-P120
2. P120-P240

POT LIFE FOR APPLICATION ONCE MIXED WITH HARDENER

3 to 6 minutes at 20°C.

DRYING TIME

20-30 minutes at 20°C.

Drying time can be reduced by heating for 10 minutes in the temperature not higher than 60°C.

SANDING

Preliminary P80-P120
Final P120-P240

CONTENT OF VOLATILE ORGANIC COMPOUNDS

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VOC II/B/b limit* = 250 g/l, VOC = 90 g/l

*for the mixture ready to use according to EU Directive 2004/42/CE.

TOOLS CLEANING

Thinner for nitrocellulose products.

STORAGE CONDITIONS

Store in a dark and cool place away from fire and heat sources.

Avoid sun exposure.

The shelf life in original package at the temperature of 20°C is:

24 months for the putty

18 months for the hardener.

HEALTH AND SAFETY RECOMMENDATIONS

According to Material Safety Data Sheet of Dangerous Substance for particular product.

PACKAGING

Art. No	Capacity, L	Package, pieces.:	Package, kg:
00211-1	1,5	6	

This information is based on careful laboratory research and many years of experience. Strong market position does not absolve us from constant control of the quality of our products. However, we are not responsible for the final results after incorrect use of the product.