

CELVA LACQUER PUTTY S

Code: 182-004

AUTO REFINISH

PUTTY 1K

DESCRIPTION

One Component Lacquer Putty based on Nitro Cellulose, Alkyd resin and Plasticizer

USE

As a filler of small scratches and minor repair on metal and wood finish. It may also be used for the fast rectification of larger areas.

CHARACTERISTICS

1. Quick dry
2. Easy to apply
3. Good sanding ability
4. Good adhesion on many substrates

COLOR AND GLOSS LEVEL APPEARANCE

Gray, Matt.

BASIC DATA

Data for mix product	
Number of components	One
Application Method	Using a squeegee or putty knife. If it is too thick, dilute it with thinner.
Recommended Primer Coat/Top Coat	Celva Lacquer Primer Surfacer (50-183-005) Celva Top Coat Series (50-162-xxx)
Application	Apply a thin initial coat to fill minor holes and scratch marks. Extra thin layers can be applied with an interval of 10 to 15 minutes
Storage	Store in cool, dry conditions in the original containers.
Thinner	Celva 51 Thinner (296-010)
Thinning Ratio	Paint : Thinner = 100 : 2 - 3
Recommended DFT	25 - 30 microns
Theoretical coverage	8 - 10 m ² /Liter/coat
Drying Time	Min : 15 minutes / 30°C Max : 1 day / 30°C
Packaging	1 Liter in metal can

SURFACE PREPARATION

All surface to be coated should be completely clean, dry and free from contamination.

APPLICATION

Equipment Use	Volume of thinner	Recommended thinner	Application method
Squeegee or putty knife	2 - 3%	Thinner Celva 51 (296-010)	Apply a thin initial coat to fill minor holes and scratch marks. Extra thin layers can be applied with an interval of 10 to 15 minutes

Drying time

Substrate temperature	Set to touch	Semi dry	Hard dry
30°C	5 minutes	15 minutes	2 hours

SAFETY PRECAUTIONS

For paint and recommended thinners see safety sheet and relevant material safety data sheets. This is a solvent borne paint and care should be taken to avoid inhalation of spray mist or vapor as well as contact between the wet paint and exposed skin or eyes.

- Flammable liquid and vapor, concentrating of its vapor may cause explosion.
- Harmful if swallowed. May cause eyes, skin and respiratory tract irritation.
- May cause long term adverse effect in the aquatic environment.

DISCLAIMER

Spreading rate, drying time, and other numerical parameters are based on controlled environment test and evaluation. It may vary on actual usage due to differences on surface type and porosity, surrounding humidity and temperature, painters' skill and equipment, and other external factors. User should always consult with Kansai Paint for specific guidelines on particular paint jobs for the best result.

All information can be adjusted accordingly without further notice.