



HALLEY UV20

1K UV PUTTY



Halley UV20 is a UV-curing putty suitable for small and medium-sized repairs, which allows you to reduce drying times thanks to UV lamp curing technology, significantly reducing repair time.

UV technology is applied using specific tools. **Robled** (LED curing lamp) and protective goggles.



 Robled

 200 g | Art. no. 600551 |



> **Drying speed**



> **Increased productivity**



> **Easy to use**

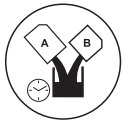
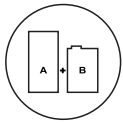


ADVANTAGES AND BENEFITS

- > Increased productivity due to:
 - **Drying speed.** With the action of the UV rays, we can have the part ready to prime in less than 3 min.
 - **Ease/Simplicity of use.** 1K roduct, ready to use, no mixing of components and no waste.
- > Easy sanding.
- > Good adhesion on steel, aluminum, galvanized and plastics.

APPLICATION METHOD

> APPLICATION



Ready to use

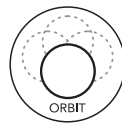
Unlimited pot life (*)

1000µm (**)

(*) The putty only cures when in contact with sunlight or UV lamp.

(**) For thicknesses greater than 1000 µm apply several thin coats (approx. 500 microns) and dry the putty between coats without sanding.

> SANDING



INITIAL

5-3 mm


P150

FINAL

5-3 mm


P240

> DRYING

	Irradiance	Static drying
 UV LED 395nm (20°C)	12-30 mW/cm ²	4 min.
	31-120 mW/cm ²	3 min.
	121-200 mW/cm ²	2 min.
	>200 mW/cm ²	1 min.



Would you like to know more?



UV LED 395nm (20°C)

Static drying time
1 min.
10 cm with Robled