

Article number: 9000

Description: UV Curing Light

EAN: 8714247049624



Colad UV Curing Light

The fastest and most powerful UV curing tool for curing all surfaces in an instant! To ensure profitability and streamline work processes, UV curing technology is being used more and more in various paint processing markets. The technology enables you to work faster and more efficiently, while significantly reducing curing time between process steps. The Colad Fast Curing UV Light can be used to cure UV curing putties, UV curing paints and UV curing primers and body fillers on both small and larger areas. Easily dry UV curing products with the Colad Fast Curing System UV Light, curing time depends on exposure distance and layer thickness. The treated surface is ready for further processing immediately.

Benefits of the UV Curing Light:

- High intensity UV LEDs
- UV LED wavelength 395 nm
- High-tech ergonomic design
- For drying UV curing products
- Strong, solvent-resistant clear glass lens
- Cord wired
- Shock-resistant technology
- App. 300 mW/cm² UV LED
- The safest solution available in the UV-A spectrum
- Easy to operate due to its high-tech, lightweight, ergonomic design
- The cured surface can be processed immediately after curing
- Durable and easy-to-clean lens
- Cord wired, so always at your service. All day, every day!
- Sustainable and durable material

Packaging information

Per piece in a storage case. Accessories: Protective hard case - 1 piece, UV protection goggles - 1 piece, Colad Polyester Preparation Gloves - 1 pair, User Manual - 1 piece, Warranty Card - 1 piece, UV Putty Fine - 1 tube 220 g.

Technical information

- Tool size L x W x H (cm): 20 x 7,5 x 19,5
- Weight (kg): Tool 0,9 kg; Gross weight 5,2 kg
- Power supply input: AC 100-240 V, 1 phase (50/60 Hz), 3 A
- Power supply output: DC 48 V, 4.6 A, 220 W

- Number of UV LEDs: 18
- UV wavelength: 395 nm
- Transport and storage conditions: Ambient temperature -20°C tot 40°C
- Working conditions: Ambient temperature 0°C to 40°C

Frequently Asked Questions

> What products can be cured with the Colad Fast Curing System UV Curing Light?

The Colad Fast Curing System UV Curing Light can be used to cure UV curing putties, UV curing paints and UV curing primers and body fillers from all brands on both small and larger areas.

> Do I need to charge the Colad Fast Curing System UV Curing Light?

No, the Colad Fast Curing System UV Curing Light is a cord wired tool with a 5 + 1 m cord. That way, it's always at your service.

> How long do I need to wait before continuing to process the treated area?

You can process the cured area instantly after drying. This saves you precious time.

> What is the service life of the UV LED?

10.000 hours

> How long is the warranty for the UV Curing Light?

12 months

Related products



915011

UV Puty Fine



915020

UV Puty Coarse



915033

UV Puty Transparent



5087

UV Safety Goggles

Disclaimer

It is the responsibility of the user to read, understand and apply the information contained in this data sheet. Products are for professional use only. Necessary protective equipment and clothing should be worn. Repairs should always be done in accordance with OEM guidelines and regulations. All information is for the user's consideration, investigation and verification. The specific use, application and conditions of use are beyond the control of EMM International BV. It is the responsibility of the user to determine the suitability of the product for the user's specific application.