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Description: UV Putty Transparent

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Colad UV Putty Transparent

Ready-to-use UV Putty Transparent, for easy repair of rock chips.

The Colad Fast Curing System UV Putty Transparent is a UV putty specially developed to fill tiny rock chips. Just fill, sand and polish to achieve an even surface and avoid spraying too large an area. Perfect for smart and spot repairs. The putty is a single-component product and is easy to apply to various substrates, like metal and plastics. Apply the putty with the Colad Paint Touch-Up Sticks included to fill even the smallest chips. Easy to dry with the Colad Fast Curing System UV Curing Light, with a maximum curing time of 5 seconds. Ready for further processing immediately after curing.

Features:

- 1-component putty
- Solvent-free
- Styrene-free
- Delivered in a black, UV-resistant plastic bottle
- For easy repair of even the smallest rock chips

Benefits:

- Ready to use; no need to add a hardener
- Includes applicators (Colad Paint Touch-Up Sticks)
- No shrinkage
- Fill even the smallest chips with the Colad Paint Touch-Up Sticks included
- Specially designed to repair the tiniest chips
- Reduces the area to be sprayed

Packaging information

3 bottles + 100 touch-up sticks per box. 6 boxes in display carton.

Technical information

- Colour: Transparent
- Contents: 50 ml (UV-resistant black plastic bottle)
- Store: At 20°C – keep inside; protect from UV light sources and direct sunlight before application
- Shelf life: 24 months

- Packaging: 3 bottles + 100 Touch-Up Sticks per box
- Packing: 6 boxes in display carton

Frequently Asked Questions

> **Does the putty need a specific hardener?**

No, this is a 1-component product, eliminating the need for a hardener.

> **Does this UV putty need a special surface preparation?**

No, the preparation does not differ from that of a normal putty. Clean, sand if necessary and degrease the surface before application.

> **Am I able to cure the UV putty using normal sunlight?**

Even though normal sunlight does contain UV radiation, curing your UV putty in this way is not recommended. The sun produces irregular radiation, which could result in the putty curing unevenly and cause adhesion problems.

Related products



9000

UV Curing Light



915020

UV Putty Coarse



915011

UV Putty Fine



9910

Paint Touch-up Sticks



MSDS

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.