



Daylight Colours

CV 10

Application: Glasurit Fluorescent Paint
 Substrates: All CV primer filler / filler, old paint work coated with 284-45 or 284-90

Pre-treatment

Cleaning - Sanding - Cleaning (See Technical Information Sheet A 4)

Primer

See painting process for the vehicle to be finished.

Surfacer white

284-45
 Hardener: 922-180PRO
 Reducer : 352-345

2 : 1 +10-30%

Equipment : gravity-feed spray gun *
 Spray coats : 1 ½
 Film thickness: 50 - 70 µm
 Drying : 30 min. 60°C panel temp. or 1 h 20°C

Alternative to 284-45:

Primer Filler

284-90
 Hardener: 922-180 PRO
 Reducer. : 352-216

3 : 1 + 30%

Equipment : gravity-feed spraygun *
 Spray coats : 2
 Film thickness: 50 - 70 µm
 Flash-off : at least 60 min. at 20°C
 30 min.at 60°C

Daylight Colours
 RAL 1026/00T
 RAL 2005/00T
 RAL 3024/00T

923-
 Hardener: 929
 -93
 Reducer. : 352-216

4 : 1 + 10%

Equipment : gravity-feed spray gun*
 Spraycoats : 4 - 5
 Film thickness: min. 100 µm
 Flash off** : at least 60 Min. 60°C or drying over night at 20°C

Protective Clear ***

923-49
 Hardener: 929-93
 Reducer. : 352-216

2 : 1 + 10%

Equipment : gravity-feed spraygun*
 Spraycoats : 2
 Film thickness: 50 - 70 µm
 Drying : 60 min. at 60°C or 10 h at 20°C

* = See product data sheet for other equipment.

** = Sand-throughs must be blended in by means of **Glasurit Primer Filler 284-45, 284-90**. If masking is not required, fluorescent paint may be sprayed without prior sanding after 1 hour already. For dry sanding with an Orbital sander use sanding paper P400.

*** = Use only 923-49 as clear coat.

Safety instructions

- It cannot be ruled out that this product contains particles < 0.1 µm.
- The products are suitable for professional use only.
- For the use of this product please adhere to the actual safety recommendations and the personal protective equipment.

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