

DIAMOND PLUS

REF: 5010-000001/5010-000012



EN TECHNICAL DATA SHEET

DESCRIPTION

DIAMOND PLUS is an emulsion polish with fast cutting abrasive micro particles specially indicated for the latest generation of varnishes and finishes; including the new fast drying or air drying systems.

Its chemical composition together with its Diamond 1500 Orange Micro Fibre applicator, allows a high gloss cut and finish in one step. Easily removes sanding marks from P1500 and above. Provides a deep gloss.

Combined in the finishing phase with the Roto orbital polisher SPC 7121 (1014-005006) and our Medium Grey Pad (2004-007020), we correct Phase 1 polishing marks and prevent the appearance of holograms.

CHARACTERISTICS

- Physical state Emulsion
- Colour white
- Odour Chemical emulsion
- Initial boiling point and boiling range 100
- Flash point >61 °C
- Ignition temperature in °C >200
- PH 7,8
- Viscosity 25000-30000 mPa s
- Relative density 1.08 g/cm³

TECHNCIAL DATA

Cutting power 8,5 (10) Brightness level 7,5 (10)

Minimum recommended sanding: P1500

www.CARREPAIRSYSTEM.eu



Varnish type

Conventional Varnish: Yes Scratch resistant varnish: Yes

Air drying varnish: Yes

Varnish condition

Old Paint: Yes Fresh Paint: Yes

Application

By hand: Yes By machine: Yes

Speed polisher

Rotary. 1000 - 1400 RPM Rotary orbital. 1000 - 2500 RPM

APPLICATION





STORAGE

DIAMOND PLUS in its original packaging, stored in a dry and well ventilated place, at temperatures between +15°C and +25°C has a shelf life of 24 months from the date of manufacture.

SAFETY INFORMATION

See Safety Data Sheet.

AVAILABLE PACKAGING

Code	Description	Packaging
5010-000001	DIAMONS PLUS 1500	1KG
5010-000012	DIAMONS PLUS 1500	500GR

^{*}For more information about our products or means of application, please visit our website www.carrepairsystem.eu or send us an e-mail to info@carrepairsystem.eu

The technical information and instructions provided in this sheet ate based on our own working experience. The company ensures the quality of the product. However, as the uses terms and conditions are out of our control, we decline any responsibility as the final result is concerned.