

**Description**

A high performance one step polishing compound that can be used to cut and polish at the same time. The special formula of the technologically advanced abrasives provide cutting and polishing properties relevant to all types of topcoats and gelcoat. Silicon-free.

**Suggested uses**

Repairing and polishing oxidized surfaces, yellowing and removing P1000 and finer scratches. Smoothen imperfections created from paint application onto freshly painted surfaces.

**Product details**

<b>Cut:</b>	9
<b>Gloss:</b>	8
<b>Available shades:</b>	White
<b>Specific gravity:</b>	1.26 +- 0.05 g/ml
<b>Shelf life (20°C):</b>	2 years
<b>Viscosity:</b>	7-9 Pas at 20°C
<b>Packaging:</b>	1kg

**Surface preparation**

The surface should be fully cured and clean from dust and other impurities. Polishing in frost, on hot surfaces and/or at direct sunlight should be avoided.

**Application guidelines**

Step	Description	
1	Shake well before use	
2	<b>Oxidized surface</b>	<b>Freshly applied paint</b>
	Use a Wool pad	Use a Hard foam pad
3	Apply the compound on the pad and then spread all over the surface	
4	Compound using medium pressure at 900-1200 rpm. Repeat the same stage in case of very deep scratches	
5	It is recommended to use a soft foam pad and repeat stages 3 and 4 increasing the speed to 1200-1500 rpm to achieve a mirror like finish without swirls and holograms	
6	Clean the surface with a soft cloth without edges	

**Storage**

Store in a cool and shaded area in temperatures +5°C up to +25°C. Storage in temperatures higher than indicated will reduce the shelf life of the product.

**Health, safety & protection**

Always use appropriate safety equipment for your face, eyes and skin. Make sure that the area where the product is being used is well ventilated. ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET BEFORE USE. Do not pour the containment or any remains in an aqueous environment or drainage. Do not dispose remains in municipal waste areas. Consult your local authorities for the disposal of any remains or empty cans.

**Disclaimer**

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