



## Technical Data Sheet

### NAX PRO PERFECT CUT

#### DESCRIPTION

**Nax Pro Perfect Cut** is a heavy duty cutting product which has been developed to remove P1500 or finer sanding marks by polishing machine on Medium Solids Paint systems.

#### ADVANTAGES

- Silicone free.
- General purpose water based liquid compound.
- Silica free.

TYPES OF PAINT FINISHES	Y/N		SANDING PAPER REMOVAL	Y/N
<ul style="list-style-type: none"> <li>• OEM Clearcoat</li> <li>• OEM Scratch resistant Clearcoats</li> <li>• Refinish Clearcoats</li> <li>• Refinish Scratch Resistant Clearcoats</li> </ul>	Y N Y N		<ul style="list-style-type: none"> <li>• P1500</li> <li>• P 2000</li> <li>• P 2500</li> </ul>	Y Y Y
APPLICATOR PADS	Y/N		DEFECT REMOVAL	Y/N
<ul style="list-style-type: none"> <li>• Wool Pad</li> <li>• Lambs wool</li> <li>• Foam Compounding Pad</li> <li>• Hand Polishing Pad</li> <li>• Black / Red Polishing Pad</li> </ul>	Y Y Y Y N		<ul style="list-style-type: none"> <li>• Swirl Marks</li> <li>• Holograms</li> <li>• Bloom</li> </ul>	Y N N

#### DIRECTIONS FOR USE

1. Shake the bottle of Perfect Cut
2. Fit a Nax Pro Wool Pad / Economy pad to polishing machine.
3. Apply a small amount of Perfect Cut to the painted surface, spread on the panel using the face of the wool pad before starting the machine.
4. Start the machine slowly and using a light to medium pressure, compound and polish the surface to a high gloss finish. Increase speed slightly after starting, this avoids initial splatter.
5. Buff the surface with a clean soft polishing cloth Nax Pro Microfiber Cloth to remove any remaining residue.
6. Finally apply a layer of Nax Pro Perfect Wax to give a high gloss finish



PRODUCT PROPERTIES (SCALE OF RATING 1-10)										
CUT	1	2	3	4	5	6	7	8	9	10
FINISH	1	2	3	4	5	6	7	8	9	10
1 - LOW , 10 - HIGH										
PHYSICAL PROPERTIES					STORAGE CONDITIONS					
<ul style="list-style-type: none"> <li>• Density – 1.30 kg/l</li> <li>• Viscosity – Ca 35,000 cps</li> <li>• Colour – Biege</li> <li>• PH Value – Ca 8.6</li> <li>• Packsize – 1 kg</li> </ul>					<ul style="list-style-type: none"> <li>• Store @ 15 - 25°C</li> <li>• Do not freeze</li> <li>• Shelf life – 2 Years</li> </ul>					

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