TECHNOLOGY IN CHEMISTRY



P-30

FINE COMPOUND & SWIRL REMOVER

Swirl Remover & Polish: A specially formulated super fine compound designed to polish out paint imperfections on all paint finishes and residual swirl marks on problem colour dark paint finishes.

Versatile: P-30 was formulated for paint rectification by either standard or pneumatic polishing machines on metal plastic and carbon substrates with a clear-coat finish, mostly found on performance and prestige vehicles: e.g. Colour coded bonnets, bumpers, wings, seat backs and interior trims.

For use on: All automotive paint systems including, cellulose, single component and 2-pack acrylic clear-coats, MS/HS paint systems, ceramic clear coats, UV clear coats, waterborne clear coats.

Paint-Shop Safe: Surf-ACE P-30 is silicone AND wax free.Easy to Use: Easy to apply and quick to buff.Deep Shine: Produces a superb high gloss finish.Health & Safety: Silica Free. Non-flammable.

For Best Results: For conventional polishing: Use Machine Speed: 1000 - 2000 (free running) speed with Surf-ACE Polishing Pads. *Standard Lambswool* for extra cut. P1500-P2000 *Orange foam* for P3000 Swirl removal *Black Foam* for Hologram removal.

For use with Pneumatic Machine: typically machine speed of 5000 rpm

For vertical surfaces: P-30 can be applied to the pad and/or directly onto the panel. For horizontal surfaces: P-30 can be applied to the pad and/or directly onto the panel.

1. Apply P-30 polish to paint surface and spread to a thin even layer, using the polishing pad.

When using a standard polishing machine, polish up the paint surface, reducing the pressure as the film starts to clear.

- When using a Pneumatic machine, polish up paint surface IN SHORT BURSTS (WHEN USED AT HIGH SPEED), reducing the pressure as the film starts to clear.
- Continue to float the surface with unpressured pad and when clear finally remove any trace residues using Surf-ACE Micro-ACE Polishing Cloth (#0225).

NB. For swirl removal it is essential to keep polishing pads clean, and separate from compounding pads. Any dust or compounding residue must be washed off vehicle before polishing.

Typical Specification:

Composition	: An emulsion containing
	inert fillers, surfactants and
	thickeners.
Appearance	: White
Odour	: Typical
рН	: 9.5 ± 0.5
FP	: >65°C
VOC	: 147g/l
Solubility	: Miscible in water
Shelf Life	: Minimum 2 years in
	ambient temperature
	Protect from frost.
Packaging	: 1kg

