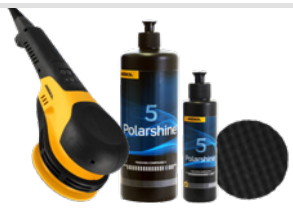


Scratch removal	Step 2	 POLAROS® RP 600 polisher Polarshine® 35 compound Lambswool Pad Pro Yellow
Scratch conditioning	Step 3	 POLAROS® RP 600 polisher Polarshine® 10 compound Polishing Foam Pad Yellow Waffle
Hologram removal	Step 4	 POLAROS® RP 600 polisher Polarshine® 5 compound Polishing Foam Pad Black Waffle
Finish	Step 5	 Cleaning Cloth Micro Fiber Yellow

HEAVILY SCRATCHED OLD CLEARCOAT PROCESS



STEP 1 – Cleaning

Wash or clean the surface to avoid any contamination. Use e.g. IPA or a silicon remover.



STEP 2 – Scratch removal

Polish the surface with POLAROS RP 600. Set the speed to 1000–1300 rpm. Use Polarshine 35 and a Lambswool Pad Pro Yellow.



STEP 3 – Scratch conditioning

Continue polishing with POLAROS RP 600. Same speed 1000–1300 rpm. Use Polarshine 10 and a Polishing Foam Pad Yellow Waffle.



STEP 4 – Hologram removal

Polish the surface with POLAROS RP 600. Set the speed to 1000–1300 rpm. Use Polarshine 5 and a Polishing Foam Pad Black Waffle.



STEP 5 – Finish

Wipe the surface clean with a micro fiber cloth.



POLAROS® RP 600

High performance rotation polisher
Power: 750W, speed: 700–2500 rpm,
size of backing pad: 135 diameter
and weight: 1.7 kg.