Marine

Glass maintenance – scratch conditioning



Scratch

Dust suction hood + Backing pad

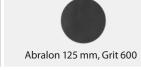
and Abralon 125 mm, Grit 360

STEP 2

Abralon 125 mm, Grit 500

STEP 3

Scratch conditioning



STEP 4



Polishing

STEP 5



SANDING & POLISHING



BEFORE SANDING

- Clean the glass and analyse the scratches
- Use suitable grit size of Abralon® to remove scratches
- Sand in shorter sequences to keep the surfaces temperature down and avoid cracking the glass.



STEP 3

• Wipe the surface clean and continue with Abralon* 600 grit



STEP 1

- Use Abralon® 360 with Mirka® PS1437 rotary polisher
- Remember to attach the dust suction hood to the PS1437 together with the hard backing pad.
- Use low RPM on polisher throughout the process



STEP 4

- Finish the sanding with Abralon® 1000 grit abrasive
- Clean sanded area with water & micro fiber cleaning cloth
- Move on to the polishing process



STEP 2

- Wipe the surface clean with Mirka micro fiber cleaning cloth and water
- Change to Abralon* 500 grit abrasive to reduce sanding marks



STEP 5

 Polish surface with Polarshine® E3 and a Looped wool pad in shorter sequences until the glass is perfect clear.

Dedicated to the finish

NOTE!

By using all recommended sanding steps you will achieve the best possible result after polishing.