

G6 RAPID GRADE PASTE FOR HARDER PAINTWORK

For use on OE & Refinish Medium Solids and Air Dried 2k paint systems (well cured).



- Removes P1500 abrasive marks quickly and easily
- Use with water for optimal performance
- For an enhanced high gloss finish on dark colours, follow with G10 Extra Fine Grade Liquid Compound
- Silicone free
- For hand or machine application

DIRECTIONS FOR USE ON REVERSE

Farécla
automotive

Rectification

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For best results by machine follow these recommended steps:

- The surface should be clean and free from contamination such as abrasive paper particles or wax. Wipe with spirit wipe or degreasing agent if necessary.
- Farécla recommend the use of a hand-held polishing machine set to run at a free-running speed of approximately 1800 rpm when using Farécla G Mop 6" foams, or 1500rpm when using Farécla G Mop 8" foams.
- Before fitting the G Mop Compounding Foam to the polishing machine, soak it completely in clean water then squeeze out any excess.
- Fit the G Mop to the machine and spin the mop to one side to disperse the excess water. Care should be taken when using an electric machine to keep the water away from the machine.
- If the G Mop is already fitted to the machine it should be dampened thoroughly by adding clean water from a Farécla Water Spray Bottle to the centre of the white face of the foam.
- Apply a small quantity of G6 to the surface. Place the G Mop Compounding Foam face down on top of the compound, applying medium pressure, and start the machine.
- The G Mop should be moved steadily over the area to be rectified, ideally tilted at an angle of about 5-10 degrees to the surface. This ensures an even finish and prevents excessive localised heat.
- As the G6 breaks down a shine will begin to show through. Check that any abrasive paper marks have been removed. If not, apply more compound and repeat process.
- Once all the abrasive paper marks have been removed, ease off the pressure applied to the G Mop.
- To obtain the highest gloss, spray the surface with clean water and lightly polish the area again, this time with the G Mop flat on the surface (no further compound should be added).
- Finally wipe away any excess residue and buff using a Farécla Finishing Cloth to obtain a defect free, high gloss finish.

For best results by hand follow the steps below but:

- Apply G6 to the surface using a clean damp cotton cloth and then rub over the area using firm backwards and forwards movements. The direction of these movements should be changed regularly to ensure a smooth and even coverage of the area. Add further water from a spray bottle if required.
- If there are very harsh blemishes to be removed, it will be necessary to apply further compound in order to make use of the compound when the cut is at its most efficient.
- When the defects have been removed, wipe away any excess residue and buff using a Farécla Finishing cloth.

Product Tips:

- Check regularly that the G Mop remains damp. A build up of compound in the centre of the foam or if the G Mop begins to drag on the surface, are often signs that the mop is drying out. Add more water to either the surface or the G Mop itself to prevent this.
- If applying G6 by hand, take care to avoid acquiring any contamination on the application cloths. Small pieces of dirt and grit on the cloths cause scratches in the surface.

PRODUCT	CODE	CTN QTY
G6 400g	G6-400	12
G6 3kg	G6-3000	4
Standard G Mop 14mm	SGM-14	12
Advanced G Mop Fixed Head 14mm	AGM-14	12
Advanced G Mop Compounding Foam 6"	AGM-CF	12
Advanced G Mop Back Plate 6" 14mm	AGM-BP14	6
Advanced G Mop Compounding Foam 8"	AGM-CF8	6
Advanced G Mop Back Plate 8" 14mm	AGM-BP814	6
Advanced G Mop Finishing Cloth 3 - pack	FC-3	12