G3 Premium

Abrasive Compound





Product Description

G3 Premium Abrasive Compound is the only compound needed to permanently remove P1500 or finer sanding marks from all modern paint systems, while leaving a swirl free, high gloss finish with reduced product consumption.

In use, G3 Premium has a transparent characteristic which allows the operator to see the work area when compounding. No delays in checking that the job is complete.

For best results, compound using a G Mop High Cut Foam at 900 to 1300rpm. If desired on darker colours, follow with a G Mop Finishing Foam. This will remove any swirls and holograms that might remain, and leave an enhanced gloss finish.



Product Information

Size	Code	Ctn Qty
500g	G3P506	12
1kg	G3P101	6

Key Benefits

Long Lasting, Powerful Cut	Has a high cutting power which does not diminish over a short time. The only compound you need to achieve the perfect finish
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Permanent Results Fast	No fillers, no silicones, no die-back, no reworks. Removes P1500
• Permaneni Results Fasi	scratch marks or finer PERMANENTLY

- Clean in Use and Easy to Wipe Off

 No dusting or splatter. Exceptionally easy and quick to wipe off
- All Paint Types A rare compound that can be used on **ALL** modern paint systems including the very latest energy or 'hyper' clearcoats



Use With

Stage 1: HIGH CUT





G Mop High Cut Foam G Mop GMC618 (6" foam) Plate f GMC818 (8" foam) GMB1



G Mop Flexible Back Plate for 6" Pads GMB146 (14mm) GMB586 (5/8") GMB166 (16mm)



G Mop Flexible Back Plate for 8" Pads GMB814 (14mm) GMB858 (5/8") GMB816 (16mm)



Farécia Finishing Cloth
FC-3 (3 x cloths)







G Mop Finishing Foam GMF301 (3" foam) GMF601 (6" foam) GMF801 (8" foam)



G Mop Flexible Back Plate for 6" Pads GMB146 (14mm) GMB586 (5/8") GMB166 (16mm)



G Mop Flexible Back Plate for 8" Pads GMB814 (14mm) GMB858 (5/8") GMB816 (16mm)



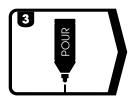
Farécla Finishing Cloth FC-3 (3 x cloths)

How To Use

For Stage 1: CUT and Stage 2: FINISH (if desired on darker colours)











Tip: For Stage 2: **FINISH** (if desired) use the same process as with Stage 1: **CUT** but use a G Mop Finishing Foam (800 to 1100rpm) and a small quantity of G3 Premium Abrasive Compound.

Technical Information

Appearance: White coloured liquid

Viscosity: **Medium viscosity**VOC Content: **109.6g/L**Relative Density: **1.37**

pH: 8 - 9

Paint Type Compliance: All paint types

Tip

Prior to first use of a new pad, roughen the surface with a Spurring Brush to ensure optimum results.

Clean pad with the Spurring Brush after use.



Spurring Brush 1090005

