



G3 Extra

Abrasive Compound



Product Description

G3 Extra Abrasive Compound is a high performance, water-based cutting compound which removes P1500 or finer sanding marks from Medium Solids paint systems.

This versatile product can be used with either wool or foam applicator pads. However, it has been created for use in tandem with G Mop 8" Single Sided Wool Compounding Pad (**GMW801**) and with G Mop 8" Double Sided Wool Compounding Pad (**GMW806**).



Product Information

Size	Code	Ctn Qty
500g	G3E501	12
1kg	G3E101	6
1 US gallon	G3E118	2

Key Benefits

• Fast Scratch Removal	Removes P1500 or finer sanding marks
• Surface Restorer	Restores oxidised paint work and dull surfaces
• High Gloss Shine	Improved gloss performance properties
• OEM Suitable	Ideal for detailing original manufacturer paint work
• Dry Use & Clean to Use	Easy clean up, minimal splatter or dusting
• Suitable with Wool or Foam Pads	Versatility with applicators and provides a high cutting action with no or minimal swirls on either a wool or foam pad



Use With

Primary Applicators



G Mop 8" Twisted Wool Pad - Single Sided
GMW801



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



G Mop 8" Twisted Wool Pad - Double Sided
GMW806



Adaptor for G Mop 8" Double Sided Wool Pad
GMA014 (14mm thread)
GMA058 (5/8" thread)
GMA016 (16mm thread)

Secondary Applicator



G Mop 8" Yellow Compounding Pad
GMC812

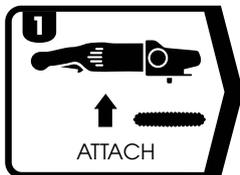


G Mop Flexible Back Plate for 8" Pads
GMB814 (14mm thread)
GMB858 (5/8" thread)
GMB816 (16mm thread)



Farécla Finishing Cloth
FC-3 (3 x cloths)

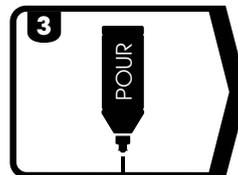
How To Use



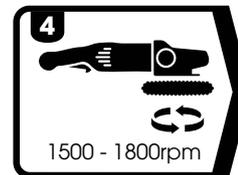
1 Attach a G Mop 8" Wool Pad to a polishing machine



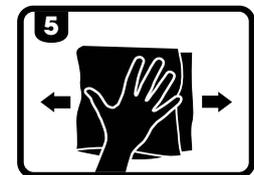
2 Shake bottle well before use



3 Dispense a small quantity of product onto surface or pad



4 Compound at 1500 - 1800rpm



5 Wipe clean with Finishing Cloth

Technical Information

Appearance: **White coloured liquid**

Viscosity: **Highly viscous**

VOC Content: **202g/L**

Relative Density: **1.35**

pH: **10 (approx.)**

Paint Type Compliance: **MS**