



# G3 Wax

Premium Liquid Protection



**G3  
WAX**

**PREMIUM LIQUID  
PROTECTION**

For fully cured paint



## Product Description

G3 Wax Premium Liquid Protection is a finishing wax specifically developed for trade use. It is quick and easy to apply and provides a durable, high gloss finish on fully cured paintwork.

This versatility product can be used by machine or hand and provides up to 3 months protection.

## Product Information

Size	Code	Ctn Qty
500ml	<b>G3W501</b>	12
1 ltr	<b>G3W106</b>	6
1 US gallon	<b>G3W118</b>	2

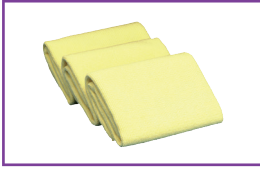
## Key Benefits

- Ultimate Gloss** Provides a superior gloss finish on all types of fully cured paintwork
- Quick and Easy to Use** Viscous formulation spreads easily providing a thick protective coating that won't dry out on the surface and buffs off quickly
- Weather Proof** Does not dry out in use in direct sunlight so it can be applied outside
- Durable** Lasts up to 3 months for a longer lasting protection



## Use With

### Hand Application (Primary Application)



Farécla Finishing Cloth  
**FC-3** (3 x cloths)

### Machine Application



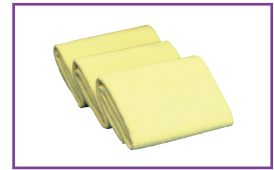
G Mop Finishing Foam  
**GMF301** (3" / 75mm)  
**GMF601** (6" / 150mm)  
**GMF801** (8" / 220mm)



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 thread)  
**GMB858** (5/8" thread)  
**GMB816** (16mm thread)

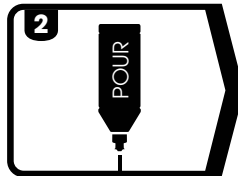


Farécla Finishing Cloth  
**FC-3** (3 x cloths)

## How To Use



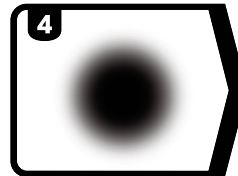
Shake the bottle well before use



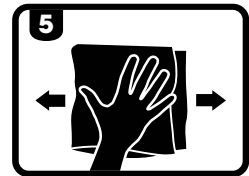
Dispense a small quantity of the product onto the surface or cloth



Circular motion - rub the product onto the surface with a clean Finishing Cloth



Allow the wax to dry to a haze



Wipe clean with a Finishing Cloth

## Technical Information

Appearance: **Pale purple liquid**

Viscosity: **Medium viscosity**

VOC Content: **167g/L**

Relative Density: **0.970**

pH: **7 (approx.)**

Paint Type Compliance: **All paint types**