

SURFACE FINISHING SPECIALISTS

MARINE

PROFILE
SPECIALIST APPLICATIONS

Far Simpler... Far Better...



ABOUT

FARÉCLA

Farécla Products Ltd is a UK, family-owned company, manufacturing surface finishing products which are used on a wide variety of substrates.

From compounds and applicators, to paint cups and microfibre cloths, Farécla has provided surface finishing solutions to automotive bodyshops, valeters, boat builders, wood workers, composite manufacturers and other industrial applications since 1952, now in over 120 countries.

QUALITY ASSURANCE

Our scientists use only the best quality raw materials. Our proprietary formulations are manufactured under tight control to deliver reliability and consistency from the first drop to the last.

LABOUR SAVING

The bespoke Engineered Abrasive Technology we use in our formulations achieves a faster cut rate which delivers a final finish requiring less time and fewer steps.

COST SAVING

Our technology achieves a better result than competitors whilst using less product, improving productivity to deliver greater value to our customers.

PERMANENT RESULTS

Our products deliver a superior and permanent high gloss finish avoiding the risk of drop back and the need for reworks.

PROFILE COMPOUNDS AND WAXES

FAR SUPERIOR TECHNOLOGY

Designed by our scientists to provide fast, permanent solutions for surface finishing, Farécla's compounds contain diminishing abrasives that do 2 jobs in 1:

PHASE 1 - Abrasive particles mechanically cut away the scratch marks left after sanding. Throughout this phase, they steadily diminish in aggression.

PHASE 2 - Diminished abrasives polish the surface to a deep gloss finish. (See FIG. 2).

The unique abrasive technology in Farécla products have been tailor made for Farécla in order to optimise the fine balance between cut and polish, achieving a superb, permanent finish in rapid time.



FIG. 1 - Unique Farécla abrasive powder

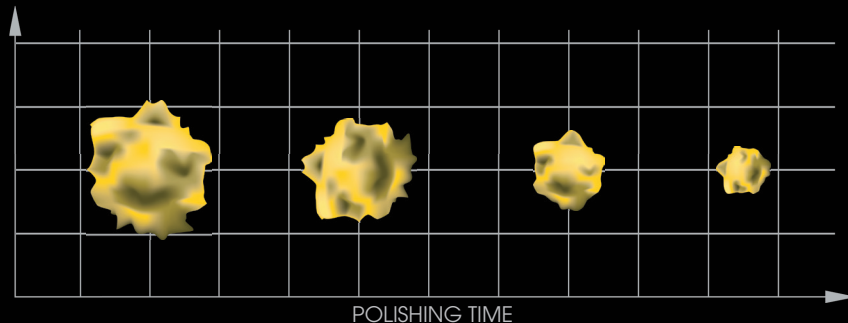


FIG. 2 - A Farécla abrasive particle diminishing graph

G MOP APPLICATORS

FAR MORE ADVANCED TECHNOLOGY

The material and design of applicator pads are essential to the performance of compounds and the results achieved on surfaces. Farécla G Mop Applicators have been engineered and tested in line with our abrasive products to deliver the best possible performance for surface rectification.

OPEN CELL STRUCTURE - For dry use products, allowing air to flow through, helping to limit the surface overheating during polishing, and provide more aggression!

CLOSED CELL STRUCTURE - For wet use products, where water can be used to help lubrication and limit overheating. The G Mop Yellow Compounding Foams can be used with or without water. (See FIG. 1).

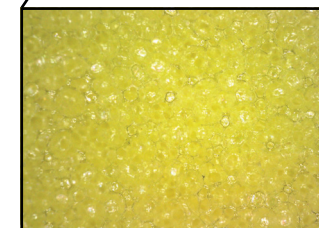
FLEXIBLE AND THIN PADS AND BACK PLATES - For riding swages and compounding evenly over the surface, especially in difficult to reach areas. (See FIG. 2).



FIG. 1 - 55x magnification of the closed cell structure of a G Mop Yellow Compounding Foam (**GMC612**).



FIG. 2 - A G Mop High Cut Foam (**GMC818**) and G Mop Flexible Back Plate (**GMB814**) compounding the difficult areas of swages.



FAR QUICKER REFERENCE GUIDE

PROFILE COMPOUNDS & WAXES



Profile Extra Coarse Cut Compound

PRE301 (3.2kg) - see page 8



Profile Select Liquid Compound

PRS101 (1 ltr) **PRS506** (5 US gallons)

PRS106 (1 US gallon) - see page 9



Profile Advanced Liquid Compound

PRA106 (1 US gallon) - see page 10



Profile Premium Liquid Compound

PRL101 (1 ltr)

PRL106 (1 US gallon) - see page 11



Profile Vector Liquid Compound

PRV101 (1 ltr) - see page 12



Profile Finish Liquid Compound

PRF101 (1 ltr)

PRF106 (1 US gallon) - see page 13



Profile Polymer UV Wax

(designed for machine application)

PRW101 (1 ltr) - see page 14



Profile UV Wax

(designed for hand application)

PRU101 (1 ltr) - see page 15



Cut and gloss levels may be affected by the surface type and which applicator is used

FAR QUICKER REFERENCE GUIDE

G MOP APPLICATORS



G Mop Twisted Wool

Compounding Pad

GMW801 (single sided)

GMW806 (double sided) - see page 18



G Mop Wet Use Compounding Foam

GMC606 (6" / 150mm) - see page 18



G Mop High Cut Foam

GMC618 (6" / 150mm)

GMC818 (8" / 200mm) - see page 18



G Mop Lambs Wool Pad

GML301 (3" / 75mm)

GML601 (6" / 150mm)

GML801 (8" / 200mm) - see page 19



G Mop Yellow Compounding Foam

GMC312 (3" / 75mm)

GMC612 (6" / 150mm)

GMC812 (8" / 200mm) - see page 18



G Mop Finishing Foam

GMF301 (3" / 75mm)

GMF601 (6" / 150mm)

GMF801 (8" / 200mm) - see page 19



G Mop Back plates, bolt adaptors and G Plus ancillaries can be found on pages 19 and 20.

PROFILE COMPOUNDS & WAXES



NOTES

PERMANENT RESULTS

Farécla’s Stage 1: **CUT** and Stage 2: **FINISH** compounds are water-based and use diminishing abrasives, instead of fillers, to permanently remove scratches and provide a flawless finish quickly.



PROFILE EXTRA COARSE CUT COMPOUND

- Rapid, permanent removal of deep scratch marks from P600 or finer
- Use on hard surfaces such as composites, moulds or old gel coats
- Leaves a low level shine, making it suitable for use on stone and granite effect items or in the first of a two step process
- Water-based with low VOC content



Sizes	Codes	Qty
3.2kg	PRE301	4

- ‘LIQUID SAND PAPER’ - REMOVES P600
- COARSE CUT
- PERMANENT - NO FILLERS - NO REWORKS



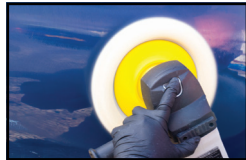
Finish sanding up to P600 or finer



Attach a G Mop Twisted Wool Pad to a polisher
GMW801
(single sided)
GMW806
(double sided)



Spur new pads. Prime new pads with product. Apply a small amount of product to the surface or pad.



Spread the product evenly on the surface and compound at 1500 - 1800rpm



Wipe away residue with a clean, dry G Plus Finishing Cloth
FC-3 (3 x cloths)
FC-100 (100 x cloths)



LET THE MACHINE DO THE WORK

PROFILE SELECT
LIQUID COMPOUND

- Excellent on tooling and production gel coats and solid surfaces including artificial marble, Corian etc.
- Removes P800 or finer sanding marks permanently
- Optimal performance when run at **HIGH SPEED (2000 to 3500rpm)**
- Super-fast cut on gel coats (using a G Mop Twisted Wool Pad)



Sizes	Codes	Qty
1 ltr	PRS101	6
1 US gallon	PRS106	2
5 US gallons	PRS506	1

EASY TO USE, MINIMAL COMPOUNDING PRESSURE NEEDED

RUN AT HIGH SPEED FOR BEST RESULTS

PERMANENT - NO FILLERS - NO REWORKS



Finish sanding up to P800 or finer



Attach a G Mop Twisted Wool Pad* to a polisher
GMW801 (single sided)
GMW806 (double sided)



Spur new pads. Prime new pads with product. Apply a small amount of product to the surface or pad.



Using minimal pressure, compound at 2000 - 3500rpm



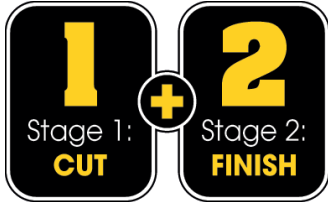
Wipe away residue with a clean, dry G Plus Finishing Cloth
FC-3 (3 x cloths)
FC-100 (100 x cloths)

*Can also use a G Mop High Cut Foam **GMC818**, especially on Corian and artificial marble.



PROFILE ADVANCED
LIQUID COMPOUND

- Ideal for high volume polishing of clearcoats, direct gloss and PU lacquers
- Removes P1500 or finer from all modern paint systems
- A long lasting, powerful cutting action
- No fillers, no silicones, no die-back, no reworks
- Clean in use, no dusting or splatter. Exceptionally easy and quick to wipe off



Sizes	Codes	Qty
1 US gallon	PRA106	2

FOR ALL PAINT TYPES

POWERFUL CUT

FAST RESULTS



Finish sanding up to P1500 or finer



Attach a G Mop Twisted Wool Pad* to a polisher
GMW801 (single sided)
GMW806 (double sided)



Spur new pads. Prime new pads with product. Apply a small amount of product to the surface or pad.



Compound at 1500 - 1800rpm



Wipe away residue with a clean, dry G Plus Finishing Cloth
FC-3 (3 x cloths)
FC-100 (100 x cloths)

*Can also use a G Mop High Cut Foam **GMC818**, for a lower cut and better gloss.



PROFILE PREMIUM
LIQUID COMPOUND

- High quality abrasive, stays wet for a long time
- Engineered for production gel coats and weathered gel coats
- Superb value - quicker application and **much less product required** versus leading brands
- No clogging, extended wool pad life, and clean in use



Sizes	Codes	Qty
1 ltr	PRL101	6
1 US gallon	PRL106	2

GREAT ON DARK COLOURS
RESTORES OXIDISED GEL COATS
NO HAZE, NO DIE-BACK



Finish sanding up to P1200 or finer



Attach a G Mop Twisted Wool Pad* to a polisher
GMW801
(single sided)
GMW806
(double sided)



Spur new pads.
Prime new pads with product.
Apply a small amount of product to the surface or pad.



Compound at 1500 - 1800rpm



Wipe away residue with a clean, dry G Plus Finishing Cloth
FC-3 (3 x cloths)
FC-100 (100 x cloths)

*Can also use a G Mop High Cut Foam **GMC818**, for lower cut and better gloss.



PROFILE VECTOR
LIQUID COMPOUND

- Water-based, cutting compound
- Removes P1500 or finer sanding marks from acrylics, polyester coatings and gel coats
- For dry use only
- Good lubrication prevents excessive friction



Sizes	Codes	Qty
1 ltr	PRV101	6

SAFE - SILICONE-FREE - ECONOMY PRODUCT
CLEAN IN USE
PERMANENT - NO FILLERS - NO REWORKS



Finish sanding up to P1500 or finer



Attach a G Mop Twisted Wool Pad to a polisher
GMW801
(single sided)
GMW806
(double sided)



Spur new pads.
Prime new pads with product.
Apply a small amount of product to the surface or pad.



Spread the product on the surface and compound at 1500 - 1800rpm



Wipe away residue with a clean, dry G Plus Finishing Cloth
FC-3 (3 x cloths)
FC-100 (100 x cloths)



**PROFILE FINISH
LIQUID COMPOUND**

- Fine compound designed to remove light swirl marks and holograms from high quality painted, lacquered and gel coat surfaces
- Restores dull surfaces and enhances colour
- Gives a high shine finish with good depth and clarity
- For a higher cut, use with a G Mop Lambs Wool Pad



Sizes	Codes	Qty
1 ltr	PRF101	6
1 US gallon	PRF106	2

REMOVES SWIRLS MARKS AND HOLOGRAMS
COLOUR RESTORER
SMOOTH, HIGH SHINE FINISH



Attach a G Mop
Finishing Foam*
to a polisher
GMF801 (8" / 200mm)



Prime new pads
with product.
Apply a small amount of
product to the
surface or pad.



Compound slowly
at 1000rpm



Slowly increase speed
to 2000rpm.
**DO NOT ALLOW
TO DRY!**



Wipe away residue
with a clean, dry G Plus
Finishing Cloth
FC-3 (3 x cloths)
FC-100 (100 x cloths)

*For a higher cut, use a G Mop Lambs Wool Pad **GML801**.



**PROFILE POLYMER UV WAX
LIQUID PROTECTION**

- Designed to be applied by machine
- Delivers an even, high gloss finish with excellent clarity
- Quick on large surfaces such as on boats, caravans, trucks and planes
- Highly water resistant, providing a durable, protective coating
- Protects against UV rays
- Can also be applied by hand



Sizes	Codes	Qty
1 ltr	PRW101	6

EASY TO APPLY AND REMOVE BY MACHINE
RAPID RESULTS ON LARGE SURFACES
SPRAYABLE



Attach a G Mop
Finishing Foam*
to a polisher
GMF801 (8" / 200mm)



Prime new pads
with product.
Apply a small amount of
product to the
surface or pad.



Spread product on the
surface and polish at
1000 - 1500rpm



Allow to dry to a haze



Wipe with a clean, dry
G Plus Finishing Cloth
FC-3 (3 x cloths)
FC-100 (100 x cloths)

*To add some cut, use a G Mop Lambs Wool Pad **GML801**.



PROFILE UV WAX
LIQUID PROTECTION

- Designed to be applied by hand
- Carnauba based wax incorporating special UV inhibitors, protects gel coats and paints exposed to external weathering for up to 3 months
- Gives an excellent high gloss finish to surfaces
- Does not dry out in use in direct sunlight so it can be applied outside
- Long-lasting protection



Sizes	Codes	Qty
1 ltr	PRU101	6

HIGH GLOSS FINISH BY HAND
HARD-WEARING PROTECTION
WEATHERPROOF



Apply a small amount to a G Plus Finishing Cloth*
FC-3 (3 x cloths)
FC-100 (100 x cloths)



Rub on the surface in circular motions



Allow to dry to a haze



Wipe with a clean, dry G Plus Finishing Cloth
FC-3 (3 x cloths)
FC-100 (100 x cloths)

*Can be applied by machine using a G Mop Finishing Foam **GMF801** at low speed (700 - 900rpm).



PROFILE RAPID DETAILER
CLEANER & WAX

- Fast liquid spray application for a quick clean and that 'just waxed' look
- Removes surface contaminants including compound residue, light dirt, dust and fingerprints
- A perfect complement to Profile Polymer Wax or Profile UV Wax Liquid Protection when used in combination, aiding protection
- Suitable for many surfaces including paintwork, rubber, vinyl, plastic, glass and chrome



Sizes	Codes	Qty
1 US gallon	PRD106	2

ENHANCES GLOSS
VERSATILE
QUICK CLEAN - REMOVE FINGERPRINTS AND DUST



G Plus Water Spray Bottle **WSB** (600ml)



Profile Rapid Detailer label **PRM1146** for WSB



Shake and fill a G Plus Water Spray Bottle



Spray a small amount where needed



Wipe with a clean, dry G Plus Finishing Cloth
FC-3 (3 x cloths)
FC-100 (100 x cloths)

G MOP APPLICATORS G PLUS ANCILLARIES



TIP

APPLICATOR MAINTENANCE

Clean applicator pads thoroughly before use to avoid contamination and prevent dried product causing damage to your surface.



G MOP TWISTED WOOL

COMPOUNDING PAD

- Twisted wool for a high cut
- 100% pure, 4 ply, twisted wool

GMW801 (single sided)
GMW806 (double sided)



G MOP HIGH CUT

FOAM

- High cut and rapid, superb gloss
- Superb handling and flexibility, glides easily over surface contours
- Open cell structure for 'dry use' compounds
- Excellent durability

GMC618 (6" / 150mm)
GMC818 (8" / 200mm)



G MOP YELLOW

COMPOUNDING FOAM

- Excellent cut and gloss
- Can be used with 'wet or dry use' compounds

GMC312 (3" / 75mm)
GMC612 (6" / 150mm)
GMC812 (8" / 200mm)



G MOP WET USE

COMPOUNDING FOAM

- Closed cell structure for 'wet use' compounds
- Higher gloss alternative to Twisted Wool Pad for Profile Extra
- Excellent value

GMC606 (6" / 150mm)



G MOP LAMBS WOOL

PAD

- Medium cut
- Finer finish than Twisted Wool Pads

GML301 (3" / 75mm)

GML601 (6" / 150mm)

GML801 (8" / 200mm)



G MOP FINISHING

FOAM

- Soft, open cell structure
- Light cut
- High gloss finish

GMF301 (3" / 75mm)

GMF601 (6" / 150mm)

GMF801 (8" / 200mm)



G MOP FLEXIBLE

BACK PLATE

- Flexible for easy use on difficult areas
- Ideal for the G Mop High Cut and Lambs Wool Pads

For 6" pads **GMB146** (14mm thread)

For 6" pads **GMB586** (5/8" thread)

For 6" pads **GMB166** (16mm thread)

For 8" pads **GMB814** (14mm thread)

For 8" pads **GMB858** (5/8" thread)

For 8" pads **GMB816** (16mm thread)



G MOP BOLT ADAPTOR

FOR DOUBLE SIDED PADS

- Screw on and off design
- For use with double sided pads

GMA014 (14mm thread)

GMA058 (5/8" thread)

GMA016 (16mm thread)



G PLUS FINISHING CLOTH

EDGELESS MICROFIBRE

- Low-lint
- Microfibre cloth
- Can be washed up to 100 times

FC-3 (3 x cloths)

FC-100 (100 x cloths)



G PLUS SPURRING BRUSH

FOR PAD CLEANING

- For quick and easy cleaning of pads when spun on a machine
- Avoids residue, dried compound and other contaminants impairing your next job
- Unclogs foam cells to ensure no drop in cut or gloss

1090005 (for all pads)



G PLUS WATER

SPRAY BOTTLE

- Gives an even dispersal of water
- Ensures a supply of clean water, minimises contamination

WSB (600ml)



G PLUS AUTOPEN

FOR JOB IDENTIFICATION

- Non-staining (bodywork and glass) pen
- Does not wash off in the rain, but does wipe off with a clean, damp cloth

AP-5YW (yellow - 5mm nib)

MARINE SURFACE PROCESSES

MOULD PRODUCTION & REPAIR

TOOLING GEL COAT

THE RESULT

Flawless, smooth, defect-free surface on standard or hard tooling gel coat, to limit the reworks needed on finished pieces.

OPTION 1

SAND



Finish sanding to
P600
if needed on heavier defects.

This grade may change if using an alternative compound or applicator.

Stage 1: CUT



Profile Extra Coarse Cut Compound
PRE301 (3.2kg)

G Mop 8" Twisted Wool Compounding Pad
GMW801 (single sided)
GMW806 (double sided)

OR

OPTION 2

SAND



Finish sanding to
P800
if needed on heavier defects.

This grade may change if using an alternative compound or applicator.

Stage 1: CUT



Profile Select Liquid Compound
PRS101 (1 ltr)
PRS106 (1 US gallon)
PRS506 (5 US gallons)

G Mop 8" Twisted Wool Compounding Pad*
GMW801 (single sided)
GMW806 (double sided)

USE MINIMAL PRESSURE

*For a better gloss, use a G Mop Lambs Wool Pad **GML301** (3" / 75mm), **GML601** (6" / 150mm) or **GML801** (8" / 200mm).

PRODUCTION

GEL COAT SURFACES

THE RESULT

Flawless, high gloss, defect-free surface,
with a mirror shine finish.

SAND



Finish sanding to
P800
if needed on heavier
defects.

This grade may change
if using an alternative
compound or applicator
than used in this process.

Stage 1: CUT



Profile Select Liquid Compound
PRS101 (1 ltr)
PRS106 (1 US gallon)
PRS506 (5 US gallons)

G Mop 8" Twisted Wool
Compounding Pad
GMW801 (single sided)
GMW806 (double sided)

USE MINIMAL PRESSURE

Stage 2: FINISH (optional)



Profile Finish
Liquid Compound
PRF101 (1 ltr)
PRF106 (1 US gallon)

G Mop 8" Finishing Foam
GMF801
or for a higher cut,
G Mop 8" Lambs Wool Pad
GML801

PRODUCTION

PAINTED SURFACES

THE RESULT

Flawless, high gloss, defect-free surface,
with a mirror shine finish.

SAND



Finish sanding to
P1500
if needed on heavier
defects.

This grade may change
if using an alternative
compound or applicator
than used in this process.

Stage 1: CUT



Profile Advanced
Liquid Compound
PRA106 (1 US gallon)

G Mop 8" High Cut Foam
GMC818

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

RUN AT LOW SPEED

Stage 2: FINISH (optional)



Profile Finish
Liquid Compound
PRF101 (1 ltr)
PRF106 (1 US gallon)

G Mop 8" Finishing Foam
GMF801
or for a higher cut,
G Mop 8" Lambs Wool Pad
GML801

HEAVILY WEATHERED

GEL COAT SURFACES

THE RESULT

Smooth, defect-free, high gloss finish from a heavily weathered surface.




Stage 1: CUT		Stage 2: FINISH		Stage 3: PROTECT AND SHINE	
					
Profile Select Liquid Compound PRS101 (1 ltr) PRS106 (1 US gallon) PRS506 (5 US gallons)		Profile Finish Liquid Compound PRF101 (1 ltr) PRF106 (1 US gallon)		BY MACHINE	BY HAND
G Mop 8" Twisted Wool Compounding Pad GMW801 (single sided) GMW806 (double sided)		G Mop 8" Finishing Foam or for a higher cut, G Mop 8" Lambs Wool Pad GML801		Profile Polymer UV Wax PRW101 (1 ltr)	Profile UV Wax PRU101 (1 ltr)
				G Mop 8" Finishing Foam GMF801	G Plus Finishing Cloth FC-3 (3 x cloths) FC-100 (100 x cloths)
USE MINIMAL PRESSURE					

LIGHTLY WEATHERED

GEL COAT SURFACES

THE RESULT

Smooth, defect-free, high gloss finish, restoring colour to the oxidised or lightly weathered surface.

Stage 1: CUT (no second step needed)		Stage 3: PROTECT AND SHINE	
			
Profile Premium Liquid Compound PRL101 (1 ltr) PRL106 (1 US gallon)		BY MACHINE	BY HAND
G Mop 8" Twisted Wool Compounding Pad GMW801 (single sided) GMW806 (double sided)		Profile Polymer UV Wax PRW101 (1 ltr)	Profile UV Wax PRU101 (1 ltr)
		G Mop 8" Finishing Foam GMF801	G Plus Finishing Cloth FC-3 (3 x cloths) FC-100 (100 x cloths)

WEATHERED PAINTED SURFACES

Stage 1: **CUT**



Profile Advanced
Liquid Compound
PRA106 (1 US gallon)

G Mop 8" High Cut Foam
GMC818

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

RUN AT LOW SPEED

THE RESULT

Smooth, defect-free, high gloss finish from a heavily weathered surface.

Stage 2: **FINISH**



Profile Finish
Liquid Compound
PRF101 (1 ltr)
PRF106 (1 US gallon)

G Mop 8"
Finishing Foam
GMF801

OR

Profile Advanced
Liquid Compound
PRA106
(1 US gallon)

G Mop 8"
Finishing Foam
GMF801

**USE PROFILE FINISH FOR THE ULTIMATE GLOSS,
ESPECIALLY ON DARKER COLOURS**

ACRYLIC WINDOWS, HATCHES AND DISPLAYS

THE RESULT

Crystal clear, defect-free finish from a weathered or scuffed surface.

SAND



Finish sanding to
a minimum of
P2000.

Stage 1: **CUT**



Profile Advanced
Liquid Compound
PRA106 (1 US gallon)

G Mop 8" High Cut Foam
GMC818

AVOID RUBBER PARTS

CLEAN



Wash away any
residue with soapy
water after
Stage 1: **CUT**

PAINTED & LACQUERED
WOOD SURFACES

IDEAL FOR HIGH VOLUME JOBS

THE RESULT

Flawless, high gloss, defect-free surface.


SAND



Finish sanding to
P1500
or finer.

This grade may change
if using an alternative
compound or applicator
than used in this process.

Stage 1: **CUT**




Profile Advanced
Liquid Compound
PRA106 (1 US gallon)

G Mop 8" High Cut Foam
GMC818

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

Stage 2: **FINISH** (optional)



Profile Advanced
Liquid Compound
PRA106 (1 US gallon)

G Mop Finishing Foam
GMF301 (3" / 75mm)
GMF601 (6" / 150mm)
GMF801 (8" / 200mm)

PAINTED & LACQUERED
WOOD SURFACES

IDEAL FOR FOCUSED, LOW VOLUME JOBS

THE RESULT

Flawless, high gloss, defect-free surface.


SAND



Finish sanding to
P1500
or finer.

This grade may change
if using an alternative
compound or applicator
than used in this process.

Stage 1: **CUT**



Profile Premium Liquid Compound*
PRL101 (1 ltr)
PRL106 (1 US gallon)

G Mop High Cut Foam
GMC618 (6" / 150mm)
GMC818 (8" / 200mm)

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

Stage 2: **FINISH** (optional)



Profile Finish
Liquid Compound
PRF101 (1 ltr)
PRF106 (1 US gallon)

G Mop Finishing Foam
GMF301 (3" / 75mm)
GMF601 (6" / 150mm)
GMF801 (8" / 200mm)

*As an alternative to Profile Premium Liquid, use Profile Vector **PRV101** (1 ltr).



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