



# Profile Vector

Liquid Compound



## Product Description

Profile Vector Liquid Compound is a high performance, water-based cutting compound which removes P1500 or finer sanding marks from acrylics, polyester coatings and gel coats and will reach the level of gloss required in the shortest time. For dry use only.

## Product Information

Size	Code	Ctn Qty
1 ltr	<b>PRV101</b>	6

## Key Benefits

- Permanent** Contains no fillers, giving permanent scratch removal with no comebacks
- Dry Use & Safe** No need to use water, creating less mess and making the process more environmentally friendly. Silicone free
- Fast Finish** A rapid system which achieves a high gloss finish and increases throughput
- Versatile** Can be used on all modern paint and lacquer systems
- Reduced Heat Build Up** Advanced lubrication prevents excessive friction

LIT1976 (V2 06-2017)



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## Use With

### Machine Application



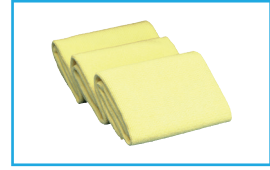
G Mop 8" Twisted Wool Pad - Single Sided  
**GMW801**



G Mop 8" Twisted Wool Pad - Double Sided  
**GMW806**



G Mop Yellow Compounding Foam  
**GMC312** (3" foam)  
**GMC612** (6" foam)  
**GMC812** (8" foam)



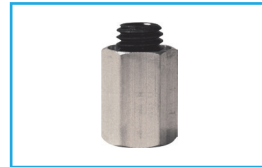
Farécla Finishing Cloth **FC-3** (3 x cloths)



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

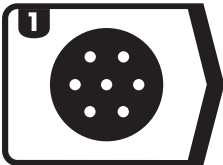


G Mop Flexible Back Plate for 8" Pads  
**GMB814** (14mm thread)  
**GMB858** (5/8" thread)  
**GMB816** (16mm thread)

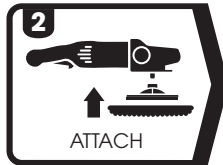


Adaptor for G Mop 8" Double Sided Wool Pad  
**GMA014** (14mm thread)  
**GMA058** (5/8" thread)  
**GMA016** (16mm thread)

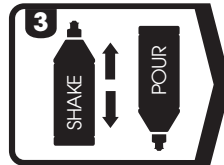
## How To Use



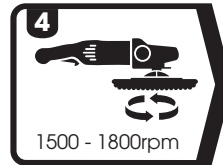
Sand area - Profile Vector Liquid Compound removes up to P1500



Attach G Mop 8" Single Sided Wool Pad to a polisher



Shake well and apply a small amount on to the pad and surface



Prime pad with product and compound at 1500 to 1800rpm



Wipe clean with a Finishing Cloth

\*It is always recommended to test on an inconspicuous area prior to general use. Do not use water.

## Technical Information

Appearance: **White liquid**  
Viscosity: **Medium viscosity**  
VOC Content: **196g/L**  
Relative Density: **1.59**  
pH: **10**  
Paint Type Compliance: **Acrylics, polyester coatings and gel coats**

## Additional Information

Clean applicators before and after use with a Spurring Brush to prevent dried product damaging the surface being worked on.



Spurring Brush  
**1090005**

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