



# 806 POWER POLISH COMPOUND

Technical Data Sheet No 905



## General Technical Description

A high performance second step medium-fine polishing compound used for the removal of fine sanding marks from P3000 or finer abrasives and elimination of swirls.

Restores imperfections and provides a perfect glossy finish.

Silicone free.

## Surface

All 2K acrylic finishes including clear coats, original manufacturer's, fresh and aged cured paints.

## Pretreatment / Cleaning of substrate



Always use a clean soft cloth to wipe the surface, leaving it clear of dust, oils and any other contamination.

## Product Application:

1. Shake well before use and ensure the application surface is clean from dust and properly cured. Polishing on hot surfaces and at direct sunlight should be avoided.
2. Use HB BODY yellow pad or a soft pad.
3. Apply the compound on the pad and then spread all over the surface.
4. Compound using medium pressure at 900-1200 rpm and finish polishing up to 2000 rpm. For a perfect finish, after the HB BODY yellow pad, use the HB BODY waffle pad to finish this step.
5. In case of permanent holograms especially on dark shades use 807 SEAL POLISH.
6. At the end of procedure or between steps clean surface with a soft cloth without edges.



Always wear protective equipment

**Abrassiveness:**  
5 (min = 1, max = 10)

**Gloss:**  
9 (min = 1, max = 10)

**Specific Gravity:**  
1.0 g/cm<sup>3</sup>

**Colour:**  
White

**Viscosity:**  
5 - 8 Pas @ 20°C (68°F)

**pH Value:**  
7 - 9 @ 20°C (68°F)

### Remarks:

- Best results when used with HB BODY pads and supplemented with 807 SEAL POLISH.
- It can be used by countries that do not adopt the VOC legislation as well.

### Storage shelf life:

- Store in a cool place +5°C - +25°C (+41°F - +77°F). Guaranteed shelf life of 24 months in unused original containers



Follow the application instructions mentioned in this TDS

**This is a waterborne, silicone and ammonia free, polishing compound. Does not contain silicone or wax. It is used for polishing high gloss surfaces.**

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