

TECHNICAL SHEET # 672-032

Innovation and performance in detailing



Finishing Cut Advanced Compound

Description :

Formulated without silicone and using a new technology of micro abrasives particles derived from nanotechnology, this HSF 2 Finishing Cut Advanced Compound gives quicker and more efficient job than the old generation of compound for removing permanently coarser scratches on old or new paint finishes.

This new generation of HSF (Hologram Swirl Free) lubricant frictionless compound, specially formulated, uses a new low VOC lubricant process to be used for several finishing applications; prevents haze and swirl marks on dark colours. Produces a super wet look finish on all polished surface without using water, reducing splashing and clean up time.

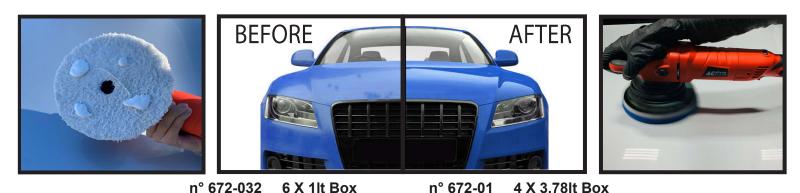
Advantages :

- Excellent to remove scratches and 2000 grit sand paper swirls.
- Ideal for new generation paint systems, cured paints and older finishes.
- Safe for body shops, silicone free, does not hide scratches.
- Ideal for blending-in, matching of gloss levels and general paint restoration.
- Reduces polish time by 50%.
- Formulated with lubricant that extends life of pad and assists in a smoother and easier running of the pad.

Instructions:

- 1- To remove orange peel finishes or other imperfection on paint, sand with dry 2000-grit sandpaper (to have a better view of the sanding on paint). The use of a wet 3,000-grit sandpaper will ease and speed up time of polishing.
- 2- Apply a good quantity of HSF 2 on the surface you wish to treat with the 40/60 wool buffing pad (Velcro grip # 4030). Spread the product on approximately 60 sq cm (2 sq ft,) to avoid splashing before using the polisher.
- 3- Use a variable speed polisher (from 1200 to 1500 RPM). Let it work slowly until a shiny oily effect appears, while applying medium pressure, if needed, wipe with a micro fibre cloth.
- 4- For an optimal result, repeat step 2 using HSF 2 (no. 672-032) with a black finishing foam (Velcro # 4237). Use faster speed (1800 RPM) and less pressure on the polisher to polish the surface for a wet look finish.
- 5- For professional results, use HSF 3 Advanced finishing glaze (no. 673-032) and Liquid polymers wax (no. 601-032) is recommended.

Regular cleaning of the pad with help of pad washer (no. S2000) is highly recommended to avoid swirl marks and holograms.





Auto-Chem Inc. 33 de Lyon Repentigny, Qué. J5Z 4Z3 1-888-278-2776 www.autochem.com