

# BUFF PADS & ACCESSORIES

### COMPLETE SOLUTION FOR DETAILERS AND REFINISHING

The Phoenix Buff Pads & Accessories range has been developed to deliver professional results for both the DIY user and the automotive refinish industry. Featuring a four-stage colour pad system available in both velcro and threaded options, the range provides solutions for cutting, polishing and finishing across a variety of applications. Complementing these are specialty options including wool pads in tie-on and double-sided formats, 125mm microfibre pads for advanced polishing performance, and the popular caramel wheel for safe removal of decals and adhesives without damaging paint. With a selection of adaptors and backing accessories to suit different machines, Phoenix offers a complete and reliable system designed for durability, ease of use and consistent finishing results.



#### RANGE OF PRODUCTS

#### PWCH14

Phoenix White Compounding Head 150MM X 50MM

#### FYCH14

Phoenix Yellow Compounding Head 150MM X 50MM

#### POMCP14

Phoenix Orange Compounding Head 150MM X 50MM

#### PBPH14

Phoenix Black Compounding Head 150MM X 50MM

#### PBPK75

Phoenix Buff Pad Kit 75MM - 6 Pieces

#### PWBP180

Phoenix Wool Buff Pad 180MM le:9340885013247

#### SRW90

Phoenix Stripe Removal Wheel 90MM

#### BUPV

Phoenix Velcro Back Up Pad - 125MM

#### DSLWP

Phoenix Wool Buff Pad - Double Sided 240MM

#### M14A

Phoenix M14 **Buff Pad Adaptor** 

#### MF125C

Phoenix Microfibre Buff Pad 125MM - Compound

#### MF125P

Phoenix Microfibre Buff Pad 125MM - Polishing

#### SP1506H

Phoenix Sanding Back Up Pad - Velcro 6 Hole

#### VBPB

Phoenix Velcro Black Polishing Head 150MM X 30MM

Phoenix Velcro Orange Compounding Head 150MM X 30MM

#### VBPW

Phoenix Velcro White Compounding Head 150MM X 30MM



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## **FULL COMPOUNDING & POLISHING WORKFLOW (WITH WOOL PADS)**

#### STEP O. EXTRA-HEAVY CUTTING (ONLY IF NEEDED)

Pad: Wool pad (twisted or foamed wool)

Compound: Heavy-cut compound

Purpose: Maximum defect removal (deep scratches, severe oxidation, heavy sanding marks down to P1200-P1500). Cuts faster and cooler than foam, especially on large panels.

Notes: Leaves noticeable haze and buffer trails (holograms).

Always follow with foam pads to refine the finish.

Rotary machines often used here, but dual-action (DA) can also work.

#### STEP 1. CUTTING / HEAVY DEFECT REMOVAL

Pad: Yellow foam pad (firm, high-cut)

Compound: Heavy-cut compound (if wool wasn't used, this becomes your main cut)

Purpose: Removes remaining deep defects, sanding marks, oxidation.

Notes: Expect some haze -> plan to refine in the next stage.

#### STEP 2. POLISHING / REFINEMENT

Pad: Orange foam pad (medium, versatile)

Compound: Medium-cut polish

Purpose: Refines haze, removes moderate swirls, enhances gloss.

Notes: This is the "workhorse" step for most jobs.

Can serve as a one-step solution for customers not chasing perfection.

#### STEP 3. FINISHING POLISH

Pad: White foam pad (soft finishing)

Compound: Ultra-fine finishing polish

Purpose: Removes micro-marring, leaves a high-gloss, mirror-like finish.

Notes: Critical for darker colours where holograms show easily.

Very light pressure, slow passes.

#### STEP 4. PROTECTION LAYER

Pad: Black foam pad (super soft, no cut)

Product: Wax, sealant, or ceramic prep product

Purpose: Applies protection evenly without adding cut.

Notes: Let the pad glide — no pressure needed.

Ensures long-lasting gloss and surface protection.

#### DEFECT REMOVAL TO PROTECTION

Wool (optional, max cut)  $\rightarrow$  Yellow (cut)  $\rightarrow$  Orange (polish)  $\rightarrow$  White (finish)  $\rightarrow$  Black (protection)



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