# THE MOST BOSS" SYSTEM



## **SURFACE PREPARATION**

Foundation of perfection...surface preparation reveals completely clean, bare paint, free of bonded and embedded contaminants. Employing both a chemical and mechanical process will deliver optimal performance of all BOSS Best Of Show System® creams.









**PROTECTING** 

Fine Surface Prep Mitt or Surface Prep Pad

# **PAD & CREAM PAIRING**

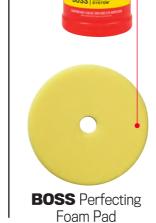
The color bar on the lower portion of BOSS cream bottles helps you select the proper baseline pad. But the Best Of Show System® can be adapted to address virtually any paint condition by pad flexing or interchanging pads to reduce or amplify a given cream's correcting or finishing ability.



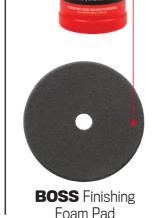








PERFECTING



Foam Pad

**MOST AGGRESSIVE** 

LEAST AGGRESSIVE

# **MICROFIBER PADS**

These pads amplify the effectiveness of BOSS correcting creams for the rapid removal of moderate to severe defects.



MORE AGGRESSIVE





AGGRESSIVE





Microfiber & Foam Pad Cleaner

PAD MAINTENANCE PRODUCTS

## **USAGE GUIDE**

- 1/ Evaluate paint condition: Identify number and severity of above and sub-surface defects.
- 2 / Select your process: One-step (All-in-One) for mild defects or multi-step for moderate to severe defects.
- 3 / Do no harm: Always select the least invasive method to avoid damage to your paint.
- 4 / Surface preparation: Remove bonded surface contaminants with Iron & Fallout Remover, Paint Cleaning Clay, a Fine Surface Prep Mitt, or a Surface Prep Pad.
- **5 / Tape off trim:** Protect plastic and vinyl trim from backing plate scuffs and white polish residue.
- 6 / Butter your pads: Apply product from the center out and use the domed cap for even distribution. Reapply 3 or 4 small drops per buffing cycle.
- 7 / Work zone: Focus on a 2' x 2' area, spread product evenly, and make 3 or 4 full passes.
- 8 / Proper technique: Work in a overlapping passes and use a slow arm speed with little downward pressure so the polisher does all the work.
- 9 / Validate your system: Check your results. If defects persist, repeat or adjust your method.



Frequently clean pad face: Use a Pad Conditioning Brush and/or compressed air via a regulatory approved air nozzle to maintain optimal polishing action and pad weight.

**Pad cycling:** Maintain optimal pad performance by installing a fresh pad every 3 or 4 panels of correction.

**Wash pads:** Rinse pads thoroughly with hot water immediately following work, wring, then saturate with Microfiber & Foam Pad Cleaner and knead until foam appears. Allow to dwell, then rinse thoroughly, or machine wash. Air dry.