



UNO PURE

ULTRA FINISHING POLISH

UNO PURE is an ultra-fine abrasive polish designed for use on all tool types. The proprietary formula uses the latest in abrasive technology to produce the highest possible optical clarity and reflectivity. UNO PURE is ideal for very soft or haze-prone paints or can be used to create a show car finish. The absence of fillers, ease of use, and easy wipe-off ensure the best possible user experience. This body shop safe formula makes it the ideal solution for ultra-fine finishing for a variety of applications.

► **CUT/GLOSS** CUT

GLOSS

► FEATURES AND BENEFITS

- Universal across all BigFoot Polishing System Movements
- Smooth user experience with easy wipe-off
- Unmatched finishing quality, even on the softest paint systems
- Validated for all paint types, including single-stage, clearcoat, hard, soft, or “sticky” paints
- No intentional filling ingredients or protection properties. Leaves the finish “PURE” and ready for the application of a protective product
- For best results, use with RUPES ULTRA-FINE white finishing foam pads

► TIPS FOR SUCCESS

- Properly decontaminate the surface prior to beginning any polishing procedure
- Clean pads frequently with compressed air or RUPES Claw Pad Tool to maintain consistent performance
- Do not over-saturate the pad with polish
- For best performance always use with RUPES white foam polishing pads
- Best for removal of extremely fine defects or finishing on softer paint systems

POLISHING PADS

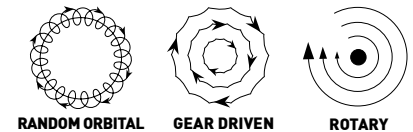
- 9.DA ULTRA-FINE WHITE FOAM PAD SERIES**
- 9.MF ULTRA-FINE WHITE MICROFIBER PAD SERIES**
- 9.BR ULTRA-FINE WHITE ROTARY FOAM PAD SERIES**
- 9.WF ULTRA-FINE WHITE ROTARY WAFFLE PAD SERIES**

9.DA SERIES | 9.BR SERIES | 9.MF SERIES



► RECOMMENDED POLISHERS

Random Orbital Polishers: iBrid Series (HLR 21-15, HLR75 Mini, Nano) LHR21 Series, LHR15 Series, LHR75E Mini, LHR12E Duetto,
Gear Driven Polishers: LK900E
Rotary Polishers: LH19E



COMPOUND CODES	SIZES
9.PURE250	250ml
9.PURE	1000ml
9.PURE5L	5L

INDUSTRIES & APPLICATIONS

