



RUPES · BIGFOOT · COMPOUNDS & POLISHES

UNO PURE ULTRA FINISHING POLISH

ULTRA-FINE ABRASIVE POLISH · ALL BIGFOOT
MOVEMENTS

SKU

9.PURE250/12

250 ML.

1000 ML.

9.PURE/6

Ultra-fine polish for maximum optical clarity on soft or haze-prone paints – no intentional fillers; leaves finish ready for protection.

PERFORMANCE

ROLE	Ultra finishing polish (mfr)
COMPATIBILITY	Universal across BigFoot random orbital, gear-driven, and rotary (mfr)
FILLERS / PROTECTION	No intentional filling or protection properties (mfr)
APPEARANCE	White liquid (SDS)
FLASH POINT	> 93 °C ASTM D93 (SDS)

APPLICATION & PHYSICAL

RECOMMENDED PADS	9.DA / 9.WF / 9.BR / 9.MF ultra-fine white finishing pads (mfr)
RECOMMENDED POLISHERS	iBrid HLR, LHR series, LK900E, LH19E (mfr)
PACK SIZES (MFR CODES)	250 ml · 1000 ml · 5 L (mfr)
MDSC SIZES	250 ml (9.PURE250/12) and catalog variants
BEST FOR	Extremely fine defects or finishing on softer paint systems (mfr)

OVERVIEW

UNO Pure is an ultra-fine abrasive polish designed for use on all tool types. Proprietary abrasive technology produces highest possible optical clarity and reflectivity. Ideal for soft or haze-prone paints or show-car finishes. Body-shop safe; easy wipe-off; leaves finish PURE for subsequent protection.

DIRECTIONS

- 1 Decontaminate before polishing.
- 2 Use with RUPES white ultra-fine foam pads.
- 3 Do not over-saturate the pad.
- 4 Clean pads frequently during use.
- 5 Follow with a protective product – UNO Pure leaves no intentional protection.

SAFETY SNAPSHOT

AQUATIC ACUTE 1 H400 (SDS CLASSIFICATION COMPONENTS)

See manufacturer SDS for full CLP labeling. Body-shop safe finishing polish – follow workplace chemical hygiene.

PHYSICAL STATE	Liquid (SDS)
COLOUR	White (SDS)
ODOUR	Characteristic (SDS)

Manufacturer SDS – RUPES UNO Pure Ultra Finishing Polish →

SOURCES

1. Manufacturer tech data / product information – [local:mfg/UNO-PURE.pdf](https://www.rupes.com/mfg/UNO-PURE.pdf)
2. Manufacturer source – https://www.rupes.com/msds/2023/9.PURE/9.PURE_ENGLISH_REV1_2023_atp18.pdf
3. Manufacturer SDS – https://www.rupes.com/msds/2023/9.PURE/9.PURE_ENGLISH_REV1_2023_atp18.pdf
4. Manufacturer product page – <https://www.rupes.com/>
5. MDSC catalog for name / SKU / image / pack sizes only – <https://marinedetailssupply.com/products/rupees-uno-pure>
6. Mapping note – Specs from RUPES UNO Pure manufacturer tech sheet + English SDS.
7. Omissions – pH, density, and viscosity listed N.A. on SDS.
8. Document type – TDS