



MENZERNA · COMPOUNDS & POLISHES

MENZERNA MEDIUM CUT POLISH 2400

LIQUID+ MEDIUM CUT POLISH

SKU

M-2400Q

1 LITER

Liquid medium-cut polish for automotive clear coats that removes moderately deep and fine scratches / car-wash marks with strong gloss; formulated for fluid working on older dry finishes and sticky/soft paint (mfr product page / EN TDS MCP 2400).

PERFORMANCE

ROLE	Medium cut / fine abrasive polish (mfr product page / EN TDS)
CUT / GLOSS (MFR)	Cut 5 · Gloss 8 (mfr product page / EN TDS)
MAX ABRASION (TDS)	P3000 (EN TDS)
SILICONE-FREE	Yes — silicone-free; no fillers (mfr product page FAQ)
BEST FOR (MFR)	Older dry / hard / classic coats and sticky paint (mfr product page)

APPLICATION & PHYSICAL

PAD (MFR)	Medium Cut Foam Pad; hand applicator also published (mfr product page / EN TDS)
ROTARY SPEED (TDS)	1,250 rpm (EN TDS / product page)
ORBITAL (TDS)	Medium rotational speed range (EN TDS / product page)
PRESSURE (TDS)	Medium pressure (EN TDS)
STORAGE (TDS)	5–30 °C; avoid frost and direct sunlight (EN TDS)
DENSITY (TDS)	1.1 kg/l · Viscosity 6–11 Pas (EN TDS)
PACK SIZES (CATALOG)	1 liter

OVERVIEW

Liquid medium-cut polish for automotive clear coats that removes moderately deep and fine scratches / car-wash marks with strong gloss; formulated for fluid working on older dry finishes and sticky/soft paint (mfr product page / EN TDS MCP 2400).

DIRECTIONS

- 1 Clean the surface thoroughly prior to polishing (mfr product page / EN TDS).
- 2 Shake the bottle and apply 3–4 / 5 / 6–7 pea-sized drops for Ø95 / 150 / 180 mm pads on a ~40×40 cm area (EN TDS).
- 3 Use Medium Cut Foam Pad; rotary or orbital with cross-coating, or hand applicator (mfr product page / EN TDS).
- 4 Apply medium, even pressure at a consistently moderate machine speed (mfr product page / EN TDS).
- 5 Work until only a slightly transparent/oily film remains; wipe with Premium microfiber without pressure (mfr product page / EN TDS).
- 6 Follow with a Menzerna Finish polish to remove holograms if needed (mfr product page / EN TDS).

SAFETY SNAPSHOT

NOT CLASSIFIED UNDER GHS (MFR SDS §2)

GHS label elements / signal word / hazard statements: Void — product not classified according to GHS on SDS (mfr SDS §2). Keep out of reach of children.

PHYSICAL STATE	Viscous · White · Characteristic odor (SDS §9 / EN TDS colour White)
PH (20 °C)	>7 (SDS §9)
FLASH POINT	>100 °C / >212 °F (SDS §9)
DENSITY (20 °C)	1.06 g/cm³ (SDS §9); 1.1 kg/l (EN TDS)
VOC	12.0% · 359.1 g/l (SDS §9)
WATER SOLUBILITY	Partly miscible (SDS §9)

Manufacturer SDS — Medium Cut Polish 2400 →

SOURCES

1. Manufacturer tech data / product information — https://www.menzerna.com/fileadmin/ns_theme_menzerna/Dokumente/Technische_Datenblaetter/Autopolituren/EN/TDB_08_MCP2400_EN_09.2021.pdf
2. Manufacturer product page — <https://www.menzerna.com/car-care/car-polish/products/details/medium-cut-polish-2400>
3. Manufacturer SDS (Medium Cut Polish 2400) — <https://menzernausa.com/wp-content/uploads/2016/04/2400.pdf>
4. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/menzerna-medium-cut-polish-2400>
5. Mapping note — Catalog Medium Cut Polish 2400 maps to manufacturer MCP 2400 / Medium Cut Polish 2400 Liquid+ (article 22923). Not Power Gloss Liquid.
6. Omissions — Dilution ratio not published (ready-to-use polish)