



JESCAR · COMPOUNDS & POLISHES

JESCAR MEDIUM POLISH

MEDIUM-CUT POLISH FOR SWIRLS, WASH SCRATCHES & P2500 HAZE

SKU

J-MPQ

32 OZ.

128 OZ.

J-MPG

Medium-cut machine polishing compound that permanently eliminates car wash scratches, swirl marks, and P2500 grit sanding haze while leaving a deep high-gloss finish; aluminum oxide abrasives; silicone-free and body-shop safe (jescarfinishing.com).

PERFORMANCE

ROLE	Medium-cut polish / one-step correction on many paints (mfr product page)
REMOVES	Swirl marks, wash scratches, P2500 grit sanding haze (mfr product page)
FINISH	Deep high-gloss, swirl-free; ideal before ceramic coatings (mfr product page)
CHEMISTRY	Aluminum oxide abrasives · silicone-free · body-shop safe · no fillers (mfr product page)
SURFACES	All paint systems including scratch-resistant / hard clear coats (mfr product page)

APPLICATION & PHYSICAL

MACHINES / PADS	Rotary or DA with foam, wool, or microfiber pads; prefer Jescar Yellow Foam Polishing Pad (mfr product page)
ONE-STEP USE	Enough cut for moderate defects and finishes down as one-step on many paint types (mfr FAQ)
PACK SIZES (CATALOG)	32 oz. · 128 oz.

OVERVIEW

Medium-cut machine polishing compound that permanently eliminates car wash scratches, swirl marks, and P2500 grit sanding haze while leaving a deep high-gloss finish; aluminum oxide abrasives; silicone-free and body-shop safe (jescarfinishing.com).

DIRECTIONS

- 1 Apply Medium Polish to a foam, wool, or microfiber pad on a rotary or dual-action polisher (mfr product page).
- 2 For best results, use Jescar Yellow Foam Polishing Pad (mfr product page).
- 3 Work until swirl marks, wash scratches, and P2500 grit sanding haze are removed and a high-gloss finish is achieved (mfr product page).
- 4 May be used as a one-step polish on many paint types (mfr FAQ). Follow with Micro Finishing Polish if further refinement is needed (correction lineup).

SAFETY SNAPSHOT

DANGER — ASPIRATION TOX. 1 H304 (MFR SDS §2)

Asp. Tox. 1 H304: May be fatal if swallowed and enters airways (mfr SDS §2). Wear protective gloves/eye protection. Do not induce vomiting if swallowed.

PHYSICAL STATE	Viscous liquid · White · Characteristic odor (SDS §9)
PH	>7 (SDS §9; SDS text prints '>7%')
FLASH POINT	199°F (SDS §9)
DENSITY	1.06 @ 20°C (SDS §9)
VOC	11.5% (SDS §9)
VISCOSITY (KIN.)	>20.5 mm ² /s @ 104°F (SDS §9)

Manufacturer SDS — Medium Polish —

SOURCES

1. Manufacturer tech data / product information — <https://jescarfinishing.com/products/copy-of-jescar-medium-polish>
2. Manufacturer Instruction & Guarantee Handbook — <https://jescarfinishing.com/pages/correction>
3. Manufacturer SDS (Medium Polish) — https://cdn.shopify.com/s/files/1/0050/0950/6339/files/Jescar_-_Medium_Polish_SDS.pdf?88
4. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/jescar-medium-polish>
5. Omissions — Manufacturer product page does not publish numbered step-by-step directions; directions summarized from published application guidance on product page / FAQ / correction page; SDS §9 prints pH as '>7%' (treated as >7)