



JESCAR · COMPOUNDS & POLISHES

JESCAR CORRECTING COMPOUND

HIGH-CUT MACHINE COMPOUND FOR HEAVY DEFECT REMOVAL

SKU

J-CCQ

32 OZ.

128 OZ.

J-CCG

High-cut machine polish formulated to remove deep scratches, oxidation, and P1500 grit sanding marks with low dusting; silicone-free and body-shop safe for all paint systems and fiberglass gelcoat (jescarfinishing.com).

PERFORMANCE

ROLE	High-cut correcting compound / first-step paint correction (mfr product page)
REMOVES	P1500 grit sanding marks, deep scratches, oxidation, heavy defects (mfr product page)
FINISH NOTE	Aggressive correction with surprisingly smooth finish / low dust (mfr product page)
CHEMISTRY	Silicone-free · body-shop safe · European abrasives blend (mfr product page)
FOLLOW-UP	Often follow with Jescar Fine Polish or Micro Finishing Polish (mfr product page FAQ)

APPLICATION & PHYSICAL

MACHINES / PADS	Rotary or DA with wool, microfiber, or foam cutting pads (mfr product page)
SURFACES	All automotive paint systems including ceramic clear; fiberglass gelcoat (mfr product page)
PACK SIZES (CATALOG)	32 oz. · 128 oz.

OVERVIEW

High-cut machine polish formulated to remove deep scratches, oxidation, and P1500 grit sanding marks with low dusting; silicone-free and body-shop safe for all paint systems and fiberglass gelcoat (jescarfinishing.com).

DIRECTIONS

- 1 Shake well before use (mfr product page).
- 2 Apply 3–4 pea-sized drops to your preferred cutting pad (mfr product page).
- 3 Spread compound over a 2'x2' area at low speed (mfr product page).
- 4 Increase speed and polish in overlapping passes with moderate pressure (mfr product page).
- 5 Wipe off residue with a clean microfiber towel (mfr product page).
- 6 For a flawless finish, follow with Jescar Micro Finishing Polish or Fine Polish (mfr product page). Avoid direct sunlight / hot panels; clean pad regularly (mfr pro tips).

SAFETY SNAPSHOT

GHS-US: NOT CLASSIFIED AS A MIXTURE (MFR SDS §2)

Mixture not classified under GHS-US labeling (mfr SDS §2 – Heavy Correction Compound / HCC1500 linked as Correcting Compound SDS). Follow product label and SDS.

PHYSICAL STATE	Liquid · characteristic odor (SDS §9)
PH	7–9 (SDS §9)
FLASH POINT	> 100 °C (SDS §9)
DENSITY	1.05 g/cm ³ @ 20°C (SDS §9)
VOC	12 g/L (SDS §9)
VISCOSITY (KIN.)	> 20.5 mm ² /s @ 40°C (SDS §9)

Manufacturer SDS — Correcting Compound →

SOURCES

1. Manufacturer tech data / product information — <https://jescarfinishing.com/products/copy-of-jescar-correcting-compound>
2. Manufacturer Instruction & Guarantee Handbook — <https://jescarfinishing.com/pages/correction>
3. Manufacturer SDS (Correcting Compound) — https://cdn.shopify.com/s/files/1/0050/0950/6339/files/Jescar_Heavy_Correction_Compound_SDS.pdf?88
4. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/jescar-correcting-compound>
5. Mapping note — Official SDS hub labels this product Jescar Correcting Compound but SDS PDF title/product code is Heavy Correction Compound / HCC1500 (jescarfinishing.com SDS page link).
6. Omissions — SDS PDF title/product code is Heavy Correction Compound / HCC1500 (linked from official SDS hub under Correcting Compound); Relative density listed as no data available on SDS §9 (specific gravity/density 1.05 g/cm³ published)