



COLLINITE · SEALANTS

COLLINITE NO. 850 METAL WAX

ALL-IN-ONE HAND POLISH FOR WEATHERED BARE METALS · RESTORES & PROTECTS

SKU

850

Easy-to-use all-in-one hand polish for weathered, bare metals that restores and protects in one operation — removes stubborn discoloration, mild rust, oxidation, and blemishes, then wipes off to a high-luster shine with a coating that guards against future rust, stains, and weathering (collinite.com product page).

PERFORMANCE

ROLE	Abrasive medium-cut metal polish + protectant for weathered bare metals (mfr product page / FAQ)
DURABILITY (MFR)	Provides 2–3 months of weather protection (mfr product page)
SURFACES (YES)	Non-coated & non-painted exterior metals; weathered/tarnished/lightly rusted/stained/discolored metal (mfr product page)
SURFACES (AVOID)	Avoid brand-new / like-new bare metal, painted metal, and anodized aluminum — protect new metal with a pure wax instead (mfr FAQ)
COVERAGE (MFR)	Average spread/coverage 200–400 sq ft (mfr product page)

APPLICATION & PHYSICAL

METHOD	Hand polish (all-in-one hand polish); DA/rotary not indicated on mfr feature list (mfr product page)
MARINE USE	For exterior marine detailing use (mfr product page)
FOLLOW-UP	For added durability, follow up with one of Collinite's last-step waxes (mfr product page tip)
PACK SIZES (MFR)	16 fl oz and 64 fl oz (mfr product page; MDSC listing is single SKU 850)

OVERVIEW

Easy-to-use all-in-one hand polish for weathered, bare metals that restores and protects in one operation — removes stubborn discoloration, mild rust, oxidation, and blemishes, then wipes off to a high-luster shine with a coating that guards against future rust, stains, and weathering (collinite.com product page).

DIRECTIONS

- 1 Confirm the surface is weathered bare metal suitable for restoration — not painted metal, anodized aluminum, or like-new bare metal (mfr FAQ).
- 2 Apply by hand as an all-in-one restorative polish; work until discoloration/mild rust/oxidation is addressed (mfr product page).
- 3 Wipe off to reveal high-luster shine and protective coating (mfr product page).
- 4 For longer durability, follow with a Collinite last-step wax such as 845, 925, or 885 as published (mfr product tip / FAQ).
- 5 Always test first in a small, inconspicuous area (mfr product page tip).

SAFETY SNAPSHOT

OFFICIAL COLLINITE SDS NOT PUBLISHED ON COLLINITE.COM

Contact Collinite Corp. (Utica, NY · 315-732-2282) for current SDS. Third-party redistributed SDS archived for reference only — phys/hazard numbers omitted from this sheet.

Manufacturer SDS URL not retrieved for this article.

SOURCES

1. Manufacturer tech data / product information — <https://collinite.com/product/no-850-liquid-metal-wax/>
2. Manufacturer SDS — not retrieved (see omissions)
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/collinite-no-850-metal-wax>
4. Mapping note — MDSC 'Collinite No. 850 Metal Wax' maps to Collinite No. 850 Liquid Metal Wax. Specs from collinite.com product page / FAQ. Official SDS not on collinite.com — phys omitted.
5. Omissions — Official SDS/TDS PDF not published on collinite.com; pH / VOC / density / flash point not published on manufacturer product page — omitted; Dilution not published (ready-to-use polish); Third-party SDS (defender.ca) archived under sds/ but not used for phys/hazard fields