



COLLINITE SEALANTS

COLLINITE NO. 885 FLEETWAX PASTE – HEAVY-DUTY CARNAUBA WAX FOR FLEET, MARINE & AUTOMOTIVE PAINT PROTECTION

HARD PASTE LAST-STEP MARINE WAX · LONGEST-LASTING COLLINITE WEATHER PROTECTION

SKU

885

Hard paste, high-gloss last-step sealant that combines signature carnauba shine with Collinite's longest-lasting marine weather protection; pure wax with no cleaners — finishing wax of choice when season-long durable UV protection is demanded, including sub-tropic saltwater marine environments (collinite.com product page / FAQ).

PERFORMANCE

ROLE	Pure paste last-step wax / sealant (no cleaners) (mfr product page / FAQ)
DURABILITY (MFR)	Longest-lasting Collinite weather protection; tested to last a full season even in sub-tropic saltwater (mfr product page / FAQ)
FINISH	Provides Collinite's highest level of gloss (mfr product page)
SURFACES (YES)	Contaminant-free gel coat, clear coat, and fiberglass (mfr product page)
SURFACES (NO)	NOT recommended for rubber, non-skid, black trim, vinyl, glass, or non-painted plastic; does not remove oxidation/staining/black streaks (mfr product page)
COVERAGE (MFR)	Average spread/coverage 1,400–2,200 sq ft (mfr product page)

APPLICATION & PHYSICAL

METHOD	Hand or machine use (mfr product page)
PREP	If heavy staining or oxidation is present, first use No. 920 Fiberglass Marine Cleaner (mfr product page tip)
LAYERING	Can be layered (mfr product page)
PACK SIZE (MFR)	12 fl oz (mfr product page)
MARINE USE	For exterior marine detailing use (mfr product page)

OVERVIEW

Hard paste, high-gloss last-step sealant that combines signature carnauba shine with Collinite's longest-lasting marine weather protection; pure wax with no cleaners — finishing wax of choice when season-long durable UV protection is demanded, including sub-tropic saltwater marine environments (collinite.com product page / FAQ).

DIRECTIONS

- 1 Start with a contaminant-free gel coat, clear coat, or fiberglass surface; if heavy staining/oxidation is present, first use No. 920 Fiberglass Marine Cleaner (mfr product page).
- 2 Apply thin, even coats by hand or machine on suitable surfaces only — not rubber, non-skid, black trim, vinyl, glass, or non-painted plastic (mfr product page).
- 3 Allow paste to haze/cloud, then remove with microfiber; work small sections and keep layers thin to avoid streaking (general Collinite last-step guidance on collinite.com).
- 4 Layer if desired for additional protection (mfr product page).
- 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-885-fleetwax-paste/>
2. Manufacturer SDS — not retrieved (see omissions)
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailssupply.com/products/collinite-no-885-fleetwax-paste>
4. Mapping note — MDSC catalog title maps to Collinite No. 885 Fleetwax Paste. 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 applicable (ready-to-use paste) — no ratio published; Exact haze/buff timing minutes not published for 885 specifically — omitted; Third-party SDS (ca.binnacle.com) archived under sds/ but not used for phys/hazard fields