



FLITZ · COMPOUNDS & POLISHES

FLITZ PASTE POLISH

METAL, PLASTIC & FIBERGLASS PASTE POLISH · 1 LB JAR / 2 LB CAN

SKU

CA03516-6

1LB JAR

2LB CAN

CA03518-6

Concentrated cream multi-purpose polish that cleans, polishes, deoxidizes, and protects metals, fiberglass, plastics, and painted finishes — same Flitz paste formula in larger packs (flitz.com product page / 2022 sell sheet).

PERFORMANCE

ROLE	Multi-purpose polishing compound for metal, fiberglass, plastic & paint (mfr product page / 2026 SDS)
REMOVES (MFR)	Tarnish, rust, oxidation, water stains, lime deposits, heat discoloration, scuff marks, bugs, tar, oil, fingerprints (mfr sell sheet / product page)
SURFACES (YES)	Aluminum, brass, copper, silver, chrome, stainless, nickel, bronze, gold, platinum, pewter, anodized aluminum; painted finishes, fiberglass, plastics, glass, cultured marble, granite (mfr product page)
SURFACES (AVOID)	Electroplated / patina finishes; Parkerized or oxide-blued firearm finishes (mfr product page)
PROTECTION (MFR)	Durable protection up to 6 months (mfr product page / sell sheet)
MIL-SPEC (SELL SHEET)	A-A-59318 (mfr 2022 sell sheet)

OVERVIEW

Concentrated cream multi-purpose polish that cleans, polishes, deoxidizes, and protects metals, fiberglass, plastics, and painted finishes — same Flitz paste formula in larger packs (flitz.com product page / 2022 sell sheet).

DIRECTIONS

- 1 Apply a thin layer of Flitz Paste Metal Polish to a soft cloth or paper towel (mfr product page / sell sheet).
- 2 Gently rub the surface; apply more pressure for tougher stains (use #0000 steel wool or bronze wool if needed) (mfr product page).
- 3 Do not let the polish dry before buffing (mfr product page Dos & Don'ts).
- 4 Buff to a shine with a Flitz Microfiber or Flitz Buff Ball (mfr product page / sell sheet).
- 5 Always test first in a small, inconspicuous area (general mfr guidance).

APPLICATION & PHYSICAL

METHOD	Hand apply thin layer with soft cloth / paper towel; buff with microfiber or Buff Ball; steel/bronze wool (#0000) for tough stains (mfr product page)
DILUTION	Ready-to-use paste — no dilution published
USAGE TEMP (SELL SHEET)	34°F – 110°F (mfr 2022 sell sheet)
SHELF LIFE (MFR)	Indefinite when stored cool/dry; store cans upside down (mfr product page / sell sheet)
PACK SIZES (MFR SELL SHEET)	CA 03516 = 453 gr / 1 lb (~1000 sq. ft.); CA 03518 = 906 gr / 2 lb (~2000 sq. ft.) (mfr sell sheet)
MDSC VARIANTS	1LB Jar (CA03516-6); 2LB Can (CA03518-6) — catalog sizes only

SAFETY SNAPSHOT

NOT CLASSIFIED AS HAZARDOUS (MFR 2026 SDS)

Mixture not classified as hazardous per Regulation (EC) No 1272/2008; no GHS label elements required (mfr 2026 SDS §2). See manufacturer SDS for first-aid and PPE.

APPEARANCE	Viscous liquid / paste; blue (mfr 2026 SDS §9)
PH (20 °C)	8–10 (mfr 2026 SDS §9)
DENSITY (20 °C)	1.1–1.3 g/cm ³ (mfr 2026 SDS §9)
FLASH POINT	Not applicable (mfr 2026 SDS §9)
VISCOSITY, KINEMATIC (40 °C)	1008 mm ² /s (mfr 2026 SDS §9)
SOLID CONTENT	30–32% (mfr 2026 SDS §9)

Manufacturer SDS — Paste Metal Polish →

SOURCES

1. Manufacturer tech data / product information — https://www.flitz.com/content/sell_sheets/Flitz%202022%20Paste%20Polish%20.pdf
2. Manufacturer product page — <https://www.flitz.com/flitz-polish-paste/>
3. Manufacturer SDS (Paste Metal Polish) — https://www.flitz.com/content/Metal%20Polish%20%28Paste%29%202026_US%20SDS.pdf
4. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailssupply.com/products/flitz-paste-polish>
5. Mapping note — MDSC CA03516-6 / CA03518-6 map to mfr CA 03516 (1 lb) / CA 03518 (2 lb) on sell sheet and 2026 SDS product identifiers.
6. Omissions — VOC % not published as a numeric value on manufacturer SDS — omitted; Relative density / vapor pressure marked not determined on 2026 SDS — omitted where blank; Same formula SDS as BU03515; pack sizes from mfr sell sheet CA 03516 / CA 03518