



3D CAR CARE · COMPOUNDS & POLISHES

METAL POLISH

RESTORER & PROTECTANT FOR METAL

SKU

602OZ16

16 OZ

NO AMMONIA

Liquid metal polish that removes oxidation, staining, and surface contamination. Product page: no ammonia or harsh solvents; hybrid cut/polish; hand or orbital/rotary. Metals listed: aluminum, gold, brass, silver, copper, magnesium, diamond plate, uncoated wheels; also jewelry as ultra-fine polish.

PERFORMANCE

ROLE	Liquid metal polish / restorer
METALS	Aluminum, gold, brass, silver, copper, magnesium, diamond plate, uncoated metal wheels; jewelry as ultra-fine polish
CHEMISTRY NOTE	No ammonia; no harsh chemicals or solvents (product page). Prop 65 and VOC compliant (no % published)
CUT	Hybrid formula — user controls cut and polish (product page)
PH	8.9 (SDS)
DENSITY	Relative density 1.103 (SDS)
MDSC / MFR SIZE	16 oz (SKU 602oz16)

APPLICATION & CURE

METHOD	By hand or machine including orbital and rotary polishers
APPEARANCE	Blue liquid, characteristic odor (SDS)
SOLUBILITY	Partially soluble in water (SDS)
FLASH POINT	> 93.3 °C (SDS)
USE (SDS)	Automotive care — metal polish
VOC % / HMIS	Not published as numbers on SDS (product page: VOC compliant)

OVERVIEW

3D Metal Polish (code 602) restores oxidized metal without ammonia. SDS (NA, rev. 9/10/2024): Aspiration hazard Category 1 — Danger, may be fatal if swallowed and enters airways; pH 8.9; relative density 1.103; flash point > 93.3 °C; not regulated for transport. If swallowed, immediately call a poison center or doctor (SDS).

DIRECTIONS

- 1 Apply by hand or with an orbital or rotary polisher (product page).
- 2 Listed metals: aluminum, gold, brass, silver, copper, magnesium, diamond plate, and uncoated metal wheels. Also an ultra-fine polish for jewelry.
- 3 Hybrid formula: manufacturer says you control cut vs polish. No pad/speed matrix is published.
- 4 Contains no ammonia (product page). Aspiration hazard: do not swallow; if swallowed, do not induce vomiting — call a poison center or doctor immediately (SDS).

SAFETY SNAPSHOT

DANGER

Aspiration hazard Category 1 — May be fatal if swallowed and enters airways. If swallowed: Immediately call a poison center or doctor. (GHS US SDS rev. 9/10/2024)

APPEARANCE	Blue liquid · characteristic odor (SDS)
PH / DENSITY	8.9 · rel. density 1.103
FLASH POINT	> 93.3 °C
TRANSPORT	Not regulated for transport (SDS §14)
HMIS	Not published on manufacturer SDS

SDS Metal Polish 602 NA rev. 9/10/2024 → 9/10/2024

SOURCES

1. Manufacturer product page — Metal Polish — <https://3dproducts.com/products/3d-metal-polish-restorer-protectant>
2. Manufacturer SDS (Metal Polish 602, NA, 9/10/2024) — https://cdn.shopify.com/s/files/1/0296/0431/5241/files/Metal_Polish_602_NA-SDS_EN.pdf?v=1755290751
3. Manufacturer SDS index — <https://3dproducts.com/pages/safety-data-sheets-sds-compliance>
4. MDSC catalog for name / SKU / image / pack size only — <https://marinedetailssupply.com/products/3d-metal-polish>