



3D CAR CARE · GLW SERIES · MAINTENANCE & WASHCARE

CLAY LUBRICANT

GLW SERIES HIGH-LUBRICITY CLAY LUBE

SKU

343OZ16

16 OZ.

128OZ

343G01

Hyper-slick clay-bar lubricant for clay bars, synthetic clay, clay towels, and pads.
Manufacturer describes scratch-free, neutral performance on all paint or clear coat.

PERFORMANCE

ROLE	Clay lubricant for mechanical decontamination
TOOLS	Clay bars, synthetic clay, clay towels and pads (product page)
SURFACES	All types of paint or clear coat (product page)
PH	6-7 (SDS)
FLASH POINT	approx. 60.8 C (SDS) · Combustible liquid H227
BOILING POINT	91-93 C (SDS)
APPEARANCE	Green liquid · fruity odor (SDS)
RELATIVE DENSITY	1 (SDS)

APPLICATION & PHYSICAL

METHOD	Spray-on clay lubricant; wipe excess (manufacturer how-to)
SOLUBILITY	Soluble in water (SDS)
MFR. SIZES	16 oz and 1 gallon (3D product page)
SARA 313	Isopropanol 3.71% (SDS)
TRANSPORT	Not regulated for transport (SDS §14)
HMIS / VOC	Not published on manufacturer SDS
EMERGENCY	CHEMTREC 1-800-424-9300 (SDS)

OVERVIEW

3D GLW Series Clay Lubricant is a green fruity liquid (SDS pH 6-7) classified Warning, Flammable liquids Category 4 (combustible). Product page how-to: spray liberally, clay with light back-and-forth pressure, wipe excess with a microfiber. Flash point approx. 60.8 C; boiling 91-93 C. Contains isopropanol (SDS SARA 313: 3.71%).

DIRECTIONS

- 1 Warning — combustible liquid (H227). Wear SDS-recommended PPE. Keep away from heat/sparks/open flames as required for a Category 4 flammable liquid.
- 2 Step 1 (manufacturer): Spray liberally on a section of the vehicle surface.
- 3 Step 2 (manufacturer): Using a clay bar or other claying tool, glide back-and-forth with light pressure.
- 4 Step 3 (manufacturer): Wipe away excess lubricant with a clean microfiber towel.

SAFETY SNAPSHOT

WARNING

Flam. Liq. 4 (H227) Combustible liquid

APPEARANCE	Green liquid · fruity odor
PH / DENS.	6-7 · relative density 1
FLASH / BOIL	approx. 60.8 C · 91-93 C
TRANSPORT	Not regulated (SDS)
HMIS	Not published on manufacturer SDS

Manufacturer SDS — 3D Clay Lubricant →

SOURCES

1. Manufacturer product page — <https://3dproducts.com/products/glw-series-clay-lubricant>
2. Manufacturer SDS (3D Clay Lubricant) — https://cdn.shopify.com/s/files/1/0296/0431/5241/files/CLAY_LUBRICANT_US_EN_v1.0_1.pdf?v=1718733888
3. Manufacturer SDS index — <https://3dproducts.com/pages/safety-data-sheets-sds-compliance>
4. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/3d-glw-series-clay-lubricant>