



3D CAR CARE · GLW SERIES · MAINTENANCE & WASHCARE

HEADLIGHT RESTORE

GLW SERIES HEADLIGHT OXIDATION REMOVER

SKU

355OZ8

8 OZ.

Headlight restoration cream that removes heavy oxidation, yellowing, haze, fogginess, and surface scratches without heavy tools or equipment (manufacturer product page).

PERFORMANCE

ROLE	Headlight lens restorer / oxidation remover
REMOVES	Heavy oxidation, yellowing, haze, fogginess, surface scratches (product page)
TOOLS	Without heavy tools or equipment (product page)
PH	7-8 (SDS)
SOLUBILITY	Soluble in water (SDS)
APPEARANCE	White cream · characteristic odor (SDS)
RELATIVE DENSITY	0.98 (SDS)
FLAMMABILITY	Non flammable (SDS)

APPLICATION & PHYSICAL

METHOD	Restoration cream; grit, pad, and step count not published
BENEFIT	Clarity / nighttime driving performance (product page)
MFR. SIZES	8 oz (3D product page and MDSC)
FLASH POINT	No data available (SDS)
TRANSPORT	Not regulated for transport (SDS §14)
HMIS / VOC	Not published on manufacturer SDS
PROP 65	SDS: does not contain substances known to CA to cause cancer, developmental and/or reproductive harm
EMERGENCY	CHEMTREC 1-800-424-9300 (SDS)

OVERVIEW

3D GLW Series Headlight Restore is a white cream with characteristic odor (SDS pH 7-8, relative density 0.98) classified Warning, Eye Irrit. 2. Product page: cut away years of oxidation to restore clarity and nighttime visibility; no heavy tools. SDS: non flammable, not regulated for transport. Numbered polish steps are not published.

DIRECTIONS

1. Warning — causes serious eye irritation (H319). Wear eye protection and gloves (SDS).
2. Manufacturer product page: restore headlights by removing oxidation, yellowing, haze, fogginess, and surface scratches without heavy tools or equipment.
3. No grit rating, pad type, machine speed, or numbered polish sequence is published — those fields are omitted.
4. If in eyes: rinse cautiously with water for several minutes. If irritation persists, get medical advice (SDS).

SAFETY SNAPSHOT

WARNING

Eye Irrit. 2 (H319) Causes serious eye irritation

APPEARANCE	White cream · characteristic odor
PH / DENS.	7-8 · relative density 0.98
FLASH POINT	No data available · non flammable
TRANSPORT	Not regulated (SDS)
HMIS	Not published on manufacturer SDS

[Manufacturer SDS — 3D Headlight Restore →](#)

SOURCES

1. Manufacturer product page — <https://3dproducts.com/products/glw-series-headlight-restore-lens-cleaner>
2. Manufacturer SDS (3D Headlight Restore) — https://cdn.shopify.com/s/files/1/0296/0431/5241/files/HEADLIGHT_RESTORE_US_EN_v1.0_1.pdf?v=1718733978
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-headlight-restore>