



3D CAR CARE · GLW SERIES · MAINTENANCE & WASHCARE

IRON REMOVER

GLW SERIES PAINT & WHEEL DECONTAMINATION

SKU

341OZ16

16 OZ.

Spray-on, rinse-off iron/fallout remover that loosens embedded iron oxide, brake dust, and fallout on paint and wheels. Manufacturer cites a visible purple bleeding effect and lists it safe on automotive clear coats, paints, and wheels.

PERFORMANCE

ROLE	Iron / fallout / brake-dust decontaminant for paint and wheels
EFFECT	Visible purple bleeding as iron reacts (product page)
SURFACES	Automotive clear coats, paints, and wheels — stock or aftermarket (product page)
PH	10-12 (SDS)
SOLUBILITY	Soluble in water (SDS)
APPEARANCE	Clear liquid · characteristic odor (SDS)
RELATIVE DENSITY	1 (SDS)
FLAMMABILITY	Non flammable (SDS)

APPLICATION & PHYSICAL

METHOD	Spray-on, rinse-off (product page)
DWELL	A few minutes or until it bleeds purple (product page Step 2)
MFR. SIZES	16 oz and 1 gallon (3D product page)
FLASH POINT	No data available (SDS)
TRANSPORT	UN1760 Corrosive liquids, n.o.s. (sodium thioglycolate; sodium hydroxide), Class 8, PG III
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 Iron Remover is a clear alkaline liquid (SDS pH 10-12) classified Danger: corrosive to metals, harmful if swallowed, skin corrosion 1C, and skin sensitizer. Product page: spray liberally, dwell until purple bleed, rinse. SDS transport: UN1760 Corrosive liquids, n.o.s. (sodium thioglycolate; sodium hydroxide), Class 8, PG III.

DIRECTIONS

- 1 Danger — SDS: corrosive to metals, harmful if swallowed, causes severe skin burns and eye damage, may cause an allergic skin reaction. Wear protective clothing, eye/face protection, and gloves.
- 2 Step 1 (manufacturer): Spray liberally on a section of the vehicle or on a wheel.
- 3 Step 2 (manufacturer): Let dwell for a few minutes or until it bleeds purple.
- 4 Step 3 (manufacturer): Rinse off with clean water.
- 5 If on skin or in eyes: rinse with water; get medical advice. Store and ship as UN1760 Class 8 PG III per SDS.

SAFETY SNAPSHOT

⚠ DANGER

Met. Corr. 1 (H290) · Acute Tox. 4 oral (H302) · Skin Corr. 1C (H314) · Skin Sens. 1 (H317)

APPEARANCE	Clear liquid · characteristic odor
PH / DENS.	10-12 · relative density 1
FLASH POINT	No data available · non flammable
TRANSPORT	UN1760 Corrosive liquid n.o.s., 8, III
HMIS	Not published on manufacturer SDS

Manufacturer SDS — 3D Iron Remover →

SOURCES

1. Manufacturer product page — <https://3dproducts.com/products/glw-series-car-iron-fallout-remover>
2. Manufacturer SDS (3D Iron Remover) — https://cdn.shopify.com/s/files/1/0296/0431/5241/files/IRON_REMOVER_US_EN_v1.0.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://marinedetailssupply.com/products/3d-glw-series-iron-remover>