

3D CAR CARE · GLW SERIES · MAINTENANCE & WASHCARE

SIO2 CERAMIC TIRE GLOSS

GLW SERIES HIGH-GLOSS CERAMIC TIRE SHINE · 64 OZ

SKU **352OZ64** **64 OZ.**

SiO2 ceramic tire shine for a deep, rich black gloss. Manufacturer: hydrophobic, UV blockers against cracking and color loss, dry to the touch so it attracts less dirt.

PERFORMANCE

ROLE	High-gloss ceramic tire dressing
FINISH	Deep, rich black sheen; dry to the touch (product page)
PROTECTION	UV blockers vs. cracking and color loss; hydrophobic (product page)
BASE	Hydrotreated light petroleum distillates 80-90% (SDS §3)
APPEARANCE	Liquid · fruity odor (SDS)
RELATIVE DENSITY	0.83 (SDS)
SOLUBILITY	Insoluble in water (SDS)
PH	N/A (SDS)

APPLICATION & PHYSICAL

METHOD	Apply to clean tires; reapply after each wash (product page)
PACK SIZE	64 oz (MDSC catalog SKU 352OZ64)
MFR. SIZES	16 oz and 1 Gallon listed on 3D product page
FLASH POINT	No data available (SDS); classed Combustible liquid Cat. 4
TRANSPORT	DOT NA1993 Combustible liquid, n.o.s., PG III (SDS §14)
VOC / HMIS	Not published on manufacturer SDS
EMERGENCY	CHEMTREC 1-800-424-9300 (SDS)

OVERVIEW

3D GLW Series SiO2 Ceramic Tire Gloss (product No. 352) is a solvent-based ceramic tire shine: SDS lists hydrotreated light petroleum distillates at 80-90%, relative density 0.83, insoluble in water. Manufacturer product page: hydrophobic SiO2 formula with UV blockers that leaves a deep, rich black, dry-to-the-touch finish. This sheet covers the MDSC 64 oz pack (SKU 352OZ64). For a low-sheen look use Ceramic Matte Tire (No. 353).

DIRECTIONS

1. Start with clean, dry tires (manufacturer: apply after each wash).
2. Apply Tire Gloss to the tire sidewall for a deep, rich black sheen.
3. Allow to dry to the touch; the formula is designed to be non-sticky and attract less dirt.
4. Reapply after each wash to extend tire life and appearance (product page).
5. Combustible: keep away from heat, sparks and open flame. If swallowed, do NOT induce vomiting; call a poison center (SDS).

SAFETY SNAPSHOT

DANGER

H227 Combustible liquid · H304 May be fatal if swallowed and enters airways. P210, P280, P301+P310, P331, P405.

APPEARANCE	Liquid · fruity odor
DENSITY	0.83 · insoluble in water
FLASH POINT	No data (Flam. Liq. Cat. 4)
TRANSPORT	NA1993, PG III (DOT)
STORAGE	Cool, ventilated; locked up

Manufacturer SDS — 3D SiO2 Ceramic Tire Gloss →

SOURCES

1. Manufacturer product page — https://3dproducts.com/products/glw-series-ceramic-tire-shine
2. Manufacturer SDS (3D SiO2 Ceramic Tire Gloss) — https://cdn.shopify.com/s/files/1/0296/0431/5241/files/HIGH_GLOSS_TIRE_SHINE_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-sio2-ceramic-tire-gloss-64-oz