



CAR CANDY · DRESSINGS & PROTECTANTS

CAR CANDY "007"

SLINGLESS HIGH GLOSS TIRE SHINE

SKU

30-00723

32 OZ

SLINGLESS

30-00582

1 GALLON

30-00575

5 GALLON

Ready-to-use solvent- and silicone-based high-gloss tire dressing. Bonds to tires, rubber moldings, and exterior trim. Contains silicone — not body shop safe.

PERFORMANCE

ROLE	Ready-to-use high-gloss tire dressing / tire shine
FINISH	High gloss · brilliant deep wet look (2024 catalog)
SLING	Slingsless / sling-resistant (product page) · sling less than other solvent dressings (catalog) · sling-free (kit page)
SURFACES	Tires, rubber moldings, exterior trim
FORMULA	Solvent- and silicone-based hydrocarbon blend; not body shop safe
DURABILITY	Long lasting (product page) · lasts for weeks (2024 catalog)
WEATHER	Weather-resistant finish (product page)

APPLICATION

DILUTION	Ready to use — no dilution required
APPLY	Sponge applicator or sprayer, even coverage
PREP	Clean tire surface
DRY	Thoroughly dry before moving the vehicle
VOC	74% (740 g/l; 6.18 lb/gal) — SDS
DENSITY	0.743–0.767 g/ml (6.2–6.4 lb/gal) @ SDS

OVERVIEW

Car Candy "007" is a ready-to-use solvent- and silicone-based high-gloss tire shine. The manufacturer describes it as slingsless: it bonds to tires and is sling-resistant / sling less than other solvent dressings, with a weather-resistant finish. Catalog copy: brilliant deep wet look on tires, rubber moldings, and exterior trim that lasts for weeks. Product page: long-lasting sling-resistant shine. Contains silicone — not body shop safe.

DIRECTIONS

- 1 Start with a clean tire surface.
- 2 Apply "007" directly with a sponge applicator or sprayer.
- 3 Distribute evenly to ensure adequate coverage.
- 4 Allow to thoroughly dry before moving the vehicle.
- 5 Contains silicone — not body shop safe. Keep away from heat, sparks, and open flame (SDS: highly flammable).

SAFETY SNAPSHOT

DANGER

HMIS

3
H

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Flam. Liq. 2 · Asp. Tox. 1 · Skin Irrit. 2 · Acute Tox. Inh. 5 · STOT SE 3 · Aquatic Chronic 2

APPEARANCE	Clear, orange liquid
ODOR	Characteristic
DENSITY	0.743–0.767 g/ml
FLASH POINT	≥ -7°C / 19.4°F
BOILING	80°C / 176°F
VOC	74% (740 g/l)
TRANSPORT	UN1993 Flam. liq. n.o.s., 3, II

SDS Ultra-Look 007 Tire Dressing v1 → 21 Aug 2023

SOURCES

1. Manufacturer product page — <https://carcandy.com/products/007-slingsless-tire-dressing>
2. Manufacturer 2024 catalog (High Gloss name, weeks, 5 gal) — <https://cdn.shopify.com/s/files/1/0634/3724/2508/files/CC-Catalog-2024.pdf?v=1726793086>
3. Manufacturer kit pages (RTU / sling-free) — <https://carcandy.com/products/pro-favorites-kit> · <https://carcandy.com/products/complete-kit>
4. SDS Ultra-Look Corp. 007 Tire Dressing, 21 Aug 2023 v1 — <https://wesmarproducts.com/sds/carcandy/CC-00582-CC-00723-007-Tire-Dressing-SDS.pdf>
5. MDSC catalog for name / SKU / image / size only — <https://marinedetailsupply.com/products/car-candy-007-slingsless-high-gloss-tire-shine>