



CAR CANDY · WHEEL CLEANERS

CAR CANDY SUPERBRITE

HEAVY DUTY WHEEL ACID

SKU

30-00312

1 GALLON

CONTAINS HF

30-00315

32 OZ

Strongest Car Candy acid wheel cleaner. Concentrated mineral-acid formula for baked-on brake dust, oxidation, iron deposits, and heavy road grime. Sold to professionals. Contains hydrofluoric acid.

PERFORMANCE

ROLE	Heavy-duty concentrated acid wheel cleaner / aluminum brightener (product page / SDS)
STRENGTH	Strongest acid-based cleaner in the line (product page / catalog)
SURFACES WHEN DILUTED	Most aluminum, chrome, magnesium, and nonferrous metal wheels (product page)
DO NOT USE	Glass, hot surfaces, polished aluminum, uncoated or anodized wheels (product page / catalog)
CONTAINS	Hydrofluoric acid and sulfuric acid (product page warning / SDS)

APPLICATION

DILUTION HEAVY	1:5 with water for heavy oxidation, rust, and salt corrosion (product page / catalog)
DILUTION DUST	1:10 to remove brake dust and stubborn road grime (product page / catalog)
DWELL	30–60 seconds on a cool surface, then immediately rinse thoroughly (product page)
TECHNIQUE	Clean from bottom to top to avoid streaking (product page)
DRY-ON	Do not let product dry on the surface (product page)
PH	< 2.0 (SDS)
VOC	1.5% (15 g/l) – SDS

OVERVIEW

Superbrite is Car Candy's strongest acid-based wheel cleaner: a concentrated mineral-acid formula for baked-on brake dust, oxidation, iron deposits, and heavy road grime. Manufacturer: when properly diluted, safe on most aluminum, chrome, magnesium, and nonferrous metal wheels. Dilute 1:5 for heavy oxidation/rust/salt or up to 1:10 for brake dust. Do not spray on glass, hot surfaces, polished aluminum, or uncoated/anodized wheels. Product-page warning: contains hydrofluoric acid; sold only to professionals. SDS: Acute Tox. Oral 2 / Dermal 1 / Inh. 2 · Skin Corr. 1A.

DIRECTIONS

- Professional use only. Wear acid-rated PPE. Contains hydrofluoric acid – see SDS Section 4 before use (calcium gluconate protocol).
- Dilute 1:5 with water for heavy oxidation, rust, and salt corrosion, or 1:10 for brake dust and stubborn road grime.
- Spray on a cool surface. Dwell 30–60 seconds. Immediately rinse thoroughly with clean water. Work bottom to top.
- Do not spray on glass or hot surfaces. Do not spray on polished aluminum, uncoated, or anodized wheels. Do not let dry on the surface.

SAFETY SNAPSHOT

⚠ DANGER

Acute Tox. Oral 2 · Acute Tox. Dermal 1 · Skin Corr. 1A · Acute Tox. Inh. 2 (H300, H310, H314, H330)

APPEARANCE	Clear, colorless liquid
ODOR	Sharp, burning, acrid
PH	< 2.0
DENSITY	1.064–1.124 g/ml
BOILING	100°C / 212°F
VOC	1.5% (15 g/l)
TRANSPORT	UN1760 Corrosive liq. n.o.s. (HF, H2SO4), 8, II

SDS Ultra-Look Superbrite → 14 Sep 2023

SOURCES

- Manufacturer product page — <https://carcandy.com/products/superbrite-heavy-duty-wheel-acid>
- Manufacturer 2024 catalog (1:5 / 1:10 dilutions) — <https://cdn.shopify.com/s/files/1/0634/3724/2508/files/CC-Catalog-2024.pdf?v=1726793086>
- SDS Ultra-Look Corp. Superbrite, 14 Sep 2023 — <https://wesmarproducts.com/sds/carcandy/CC-00312-CC-00313-CC-00364-Superbrite-SDS.pdf>
- MDSC catalog for name / SKU / image / size only — <https://marinedetailsupply.com/products/superbrite-heavy-duty-wheel-acid>