



CARPRO · PROTECTIVE COATINGS & SEALANTS

CARPRO RELOAD 2.0 500ML

SILICA + SILOXANE SPRAY SEALANT / CQUARTZ TOP-UP

SKU

113

Updated silica sealant preserving easy application with improved gloss, durability, and chemical/environmental resistance. Originally formulated to maintain CQUARTZ coatings; also usable as a standalone sealant offering up to 3 months of protection on daily drivers. Waterborne formula can be applied to all vehicle surfaces even when damp (carpro.global).

PERFORMANCE

ROLE	Silica + siloxane spray sealant / coating top-up (mfr product page)
DURABILITY	Up to ~3 months as standalone on daily drivers (mfr product page)
KEY FEATURES	Super hydrophobic, self-cleaning · improved gloss, slickness, water-spot and chemical resistance (mfr product page)
PH (SDS)	8 (CarPro Global SDS §9)

APPLICATION & PHYSICAL

SURFACES (MFR)	All vehicle surfaces; can apply when damp (mfr product page)
METHOD	Spray ~50×50 cm section · spread with MF · wait 30–60 s · final wipe with 2nd MF (mfr product page)
CAUTION	Do not apply in direct sunlight; flip MF sides between panels (mfr product page)
PACK SIZES (CATALOG)	500ml

OVERVIEW

Updated silica sealant preserving easy application with improved gloss, durability, and chemical/environmental resistance. Originally formulated to maintain CQUARTZ coatings; also usable as a standalone sealant offering up to 3 months of protection on daily drivers. Waterborne formula can be applied to all vehicle surfaces even when damp (carpro.global).

DIRECTIONS

- 1 Shake well.
- 2 Spray Reload 2.0 over a section (~50×50 cm).
- 3 Spread evenly with a microfibre towel.
- 4 Wait 30–60 seconds.
- 5 Use a second microfibre towel for a final wipe until the finish is clear.
- 6 Move to the next section. NOTE: Do not apply in direct sunlight. Flip MF sides between car panels.

SAFETY SNAPSHOT

WARNING — MAY CAUSE DAMAGE TO ORGANS THROUGH PROLONGED OR REPEATED EXPOSURE (H373). CONTAINS CITRAL; MAY PRODUCE AN ALLERGIC REACTION (EUH208) (CARPRO GLOBAL SDS).

STOT RE 2 (H373). Signal word: Warning (CarPro Global SDS).

PHYSICAL STATE	Liquid (SDS §9)
COLOUR	White (SDS §9)
ODOUR	Characteristic (SDS §9)
BOILING POINT	100 °C (SDS §9)
FLASH POINT	>65 °C (SDS §9)
PH	8 (SDS §9)

Manufacturer SDS — Reload 2.0 →

SOURCES

1. Manufacturer tech data / product information — <https://carpro.global/product/reload/>
2. Manufacturer SDS (Reload 2.0) — <https://eunoffgsnugmqgzpigi.supabase.co/storage/v1/object/public/product-media/sds/carpro-reload-2.pdf>
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailssupply.com/products/carpro-reload-2-0-500ml>
4. Mapping note — SDS product identifier Reload 2.0; supplier CarPro Global Limited.
5. Omissions — Relative density / VOC numeric not published as determined values on SDS §9