



CARPRO · MAINTENANCE

CARPRO RETYRE TIRE AND RUBBER CLEANER 1L

HIGH-PH FOAMING TYRE & RUBBER CLEANER

SKU

RT1

Specifically designed to clean rubber from accumulated contamination, old tyre dressings, and antioxidants responsible for browning — either for a fresh tyre look or to prep for BlackOut, DarkSide, PERL or other dressings. High-pH foaming action with brush agitation pulls contamination from rubber pores; also usable on most modern clear-coated wheels (carpro.global).

PERFORMANCE

ROLE	Tyre & rubber cleaner / prep for dressings & coatings (mfr product page)
REMOVES	Contamination, old tyre dressings, antioxidant browning (mfr product page)
KEY FEATURES	Restores new-tyre look · deep cleaning · prepares rubber for coating/dressing (mfr product page)
PH (SDS)	13 (CarPro Global SDS §9)
NOTE (SDS)	Classified corrosive precautionary due to extreme pH (pH ≥ 11.5) (CarPro Global SDS)

APPLICATION & PHYSICAL

SURFACES (MFR)	Rubber / tyres; most modern clear-coated wheels (mfr product page)
DWELL	Foam and dwell ~30 seconds before agitating (mfr product page)
CAUTION	Do not let dry on wheels/surfaces; do not use on sensitive finishes; if drips on wheels, dilute with water (mfr product page)
PACK SIZES (CATALOG)	1L

OVERVIEW

Specifically designed to clean rubber from accumulated contamination, old tyre dressings, and antioxidants responsible for browning — either for a fresh tyre look or to prep for BlackOut, DarkSide, PERL or other dressings. High-pH foaming action with brush agitation pulls contamination from rubber pores; also usable on most modern clear-coated wheels (carpro.global).

DIRECTIONS

- 1 Rinse tyres with high-pressure water to remove loose dirt.
- 2 Spray ReTyre generously onto the rubber; let it foam and dwell for 30 seconds.
- 3 Spray onto a medium-hard brush and agitate thoroughly on the rubber.
- 4 Rinse the rubber and the brush thoroughly.
- 5 Repeat until suds on the rubber are white.
- 6 WARNING: Do not let the product dry on wheels or any other surface. Do not use on sensitive surfaces or finishes. If ReTyre drips onto wheel surfaces, dilute that area with water.

SAFETY SNAPSHOT

DANGER — MAY BE CORROSIVE TO METALS. CAUSES SEVERE SKIN BURNS AND EYE DAMAGE (CARPRO GLOBAL SDS).

Met. Corr. 1 (H290); Skin Corr. 1 (H314); Eye Dam. 1. Signal word: Danger. Extreme pH ≥ 11.5 (CarPro Global SDS).

PHYSICAL STATE	Liquid (SDS §9)
COLOUR	Orange (SDS §9)
ODOUR	Orange (SDS §9)
BOILING POINT	100 °C (SDS §9)
PH	13 (SDS §9)

Manufacturer SDS — ReTyre →

SOURCES

1. Manufacturer tech data / product information — <https://carpro.global/product/retyre/>
2. Manufacturer SDS (ReTyre) — <https://eunoffgsnsmqgziplj.supabase.co/storage/v1/object/public/product-media/sds/carpro-retyre.pdf>
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/carpro-retyre-tire-and-rubber-cleaner-1l>
4. Mapping note — SDS product identifier RETIRE -Tire Cleaner; supplier CarPro Global Limited (official CARPRO SDS hosted by retailer media).
5. Omissions — Relative density / flash point / VOC numeric not published as determined values on SDS §9 (stated no information available / not determined where applicable)