



CARPRO · PROTECTIVE COATINGS & SEALANTS

CARPRO PERL

WATERBORNE SILICONE-OXIDE MULTI-SURFACE DRESSING

SKU

132

1 L.

128 OZ.

1334

Restores richness of color to faded materials with a matte to semi-gloss finish depending on dilution (up to 5:1). Waterborne silicone-oxide / acrylic-resin dressing with UV inhibitors and superior water-repellency vs conventional dressings; safe on interior/exterior plastic, rubber, vinyl, and modern leather (carpro.global).

PERFORMANCE

ROLE	Waterborne silicone-oxide dressing for trim/tyres/leather (mfr product page)
KEY FEATURES	UV and water resistant · suitable for tyres, plastic, rubber, vinyl, leather trim (mfr product page)
FINISH	Matte to semi-gloss depending on dilution (mfr product page)

APPLICATION & PHYSICAL

DILUTIONS (MFR)	External plastics 1:3 · Engine bay 1:1–1:3 · Tyres/rubber 1:0–1:1 · Interior/dash/leather 1:5 (mfr product page)
SURFACES (MFR)	Interior and exterior plastic, rubber, vinyl, modern leather (mfr product page)
PACK SIZES (CATALOG)	1 L. · 128 oz.

OVERVIEW

Restores richness of color to faded materials with a matte to semi-gloss finish depending on dilution (up to 5:1). Waterborne silicone-oxide / acrylic-resin dressing with UV inhibitors and superior water-repellency vs conventional dressings; safe on interior/exterior plastic, rubber, vinyl, and modern leather (carpro.global).

DIRECTIONS

- 1 Clean the surface from all dirt, oil & dust.
- 2 Dilute Perl with water per surface (see dilutions).
- 3 Pour into sprayer bottle and shake well.
- 4 Spray over the surface.
- 5 Wipe off with microfibre. Use the CARPRO Tyre applicator for tyres, or a regular sponge applicator for rubber.

SAFETY SNAPSHOT

**FOLLOW PRODUCT LABEL.
MANUFACTURER SDS PDF NOT
RETRIEVED AT BATCH TIME.**

Manufacturer SDS PDF not retrieved for PERL at retrieval (2026-09-11).
Follow product label.

Manufacturer SDS URL not retrieved for this article.

SOURCES

1. Manufacturer tech data / product information — <https://carpro.global/product/perl/>
2. Manufacturer SDS — not retrieved (see omissions)
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/carpro-perl-1-liter-34oz>
4. Omissions — pH / VOC / density / flash point not published on manufacturer product page; Manufacturer SDS PDF not found at retrieval (2026-09-11)