



CARPRO · MAINTENANCE

CARPRO IRONX

PH-BALANCED ACID-FREE IRON FALLOUT REMOVER

SKU

16

1 L.

128 OZ.

165

Advanced pH-balanced (pH-7 per product page; SDS pH 7.5 at 20 °C) formula that safely breaks down ferrous metallic contamination from brakes, rail travel and construction. Forms a water-soluble complex with iron particles so they can be rinsed free; usable on paint, plastic, chrome, glass and alloy wheels. Acid-free iron fallout remover (carpro.global).

PERFORMANCE

ROLE	Acid-free iron fallout / ferrous contaminant remover (mfr product page)
PH (MFR PAGE)	pH-balanced / pH-7 (mfr product page)
PH (SDS)	7.5 at 20 °C (CarPro Global SDS §9)
KEY FEATURES	Powerful iron filings & contaminants cleaner · dissolves iron fallout · reduced odor formula (mfr product page)
INDICATOR	Contaminants change color to purple-red during dwell (mfr product page)

APPLICATION & PHYSICAL

SURFACES (MFR)	Paint, plastic, chrome, glass, alloy wheels (mfr product page)
DWELL	3–5 minutes; avoid drying in direct sunlight (mfr product page)
PACK SIZES (CATALOG)	1 L · 128 oz.

OVERVIEW

Advanced pH-balanced (pH-7 per product page; SDS pH 7.5 at 20 °C) formula that safely breaks down ferrous metallic contamination from brakes, rail travel and construction. Forms a water-soluble complex with iron particles so they can be rinsed free; usable on paint, plastic, chrome, glass and alloy wheels. Acid-free iron fallout remover (carpro.global).

DIRECTIONS

- 1 Wash the surface.
- 2 Shake well.
- 3 Spray on and wait 3–5 minutes while contaminants change color to purple-red.
- 4 Rub in with a damp soft sponge. Avoid drying in direct sunlight.
- 5 Rinse well with water.

SAFETY SNAPSHOT

WARNING — MAY BE CORROSIVE TO METALS. HARMFUL IF SWALLOWED. MAY CAUSE AN ALLERGIC SKIN REACTION (CARPRO GLOBAL SDS).

Met. Corr. 1 (H290); Acute Tox. 4 oral (H302); Skin Sens. 1 (H317). Signal word: Warning (CarPro Global SDS).

PHYSICAL STATE	Liquid (SDS §9)
COLOUR	Colourless (SDS §9)
ODOUR	Characteristic (SDS §9)
BOILING POINT	100 °C (SDS §9)
PH (20 °C)	7.5 (SDS §9)

Manufacturer SDS — IronX →

SOURCES

1. Manufacturer tech data / product information — <https://carpro.global/product/ironx/>
2. Manufacturer SDS (IronX) — https://labelsds.com/images/user_uploads/Iron%20X%20SDS%204-5-23.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailssupply.com/products/carpro-ironx-11>
4. Mapping note — SDS product identifier Iron-X; supplier CarPro Global Limited (labelsds.com).
5. Omissions — Relative density / flash point / VOC numeric not published as determined on SDS §9 (not determined)