



KOCH CHEMIE · KOCH-CHEMIE · EXTERIOR

REACTIVE RUST REMOVER

SKU

359500US

500ML

This powerful, pH-neutral cleaner is made with reactive agents and extra high performance detergents. Superficial rust, metal particles, burnt-in brake dust and other non-organic pollutants are swiftly and thoroughly cleaned away.

PERFORMANCE

ROLE	Rust solvent
SURFACES / AREAS	For painted surfaces, glass and wheel rims of cars, commercial vehicles etc. Check sensitive surfaces such as polished aluminium on an inconspicuous area for product compatibility.
PH	7.5 (PI)
APPEARANCE	Reddish · Characteristic (SDS)
DENSITY	1.12 g/ml (SDS)
SOLUBILITY	Mixable (SDS)

APPLICATION & PHYSICAL

METHOD	Spray undiluted product onto surface and allow it to be absorbed for around three to six minutes.
VOC	< 1,5 % (SDS)
TRANSPORT	Not regulated for transport (SDS §14)
WARNINGS (PI)	Do not use on hot surfaces. Do not let dry
MDSC SIZES	500ml (359500US)

OVERVIEW

This powerful, pH-neutral cleaner is made with reactive agents and extra high performance detergents. Superficial rust, metal particles, burnt-in brake dust and other non-organic pollutants are swiftly and thoroughly cleaned away. Gentle for materials. Components are harmonised for a longer contact time / moisturisation, so that the reactive agents can dissolve tough stains and burnt-in particles effectively. The cleaner, once it has dissolved the dirt, turns violet in colour. The special surfactants in the formula coat and disperse the partially dissolved dirt, so it is easy to rinse it off. SDS signal word: Warning.

DIRECTIONS

- 1 Spray undiluted product onto surface and allow it to be absorbed for around three to six minutes.
- 2 Finish off if required with a brush or sponge.
- 3 Rinse thoroughly.
- 4 PI warnings: Do not use on hot surfaces. Do not let dry

SAFETY SNAPSHOT

WARNING

Acute Tox. 4 · Eye Irrit. 2 · Skin Sens. 1 · Aquatic Chronic 3 · H302-Harmful if swallowed. H319-Causes serious eye irritation. H317-May cause an allerg... · H290-May be corrosive to metals.

APPEARANCE	Reddish · Characteristic
PH / DENS.	7.5 · 1.12 g/ml
TRANSPORT	Not regulated for transport (SDS §14)
VOC	< 1,5 %

Manufacturer SDS — Koch-Chemie Reactive Rust Remover →

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/Reactive_Rust_Remover_en.pdf
2. Manufacturer SDS (Koch-Chemie Reactive Rust Remover) — https://media.koch-chemie.com/pdf/SDBL/Reactive_Rust_Remover_Art_...359999_359999_0005_EN.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/koch-chemie-reactive-rust-remover>