



KOCH CHEMIE · KOCH-CHEMIE · EXTERIOR

ALKALI WHEEL CLEANER

RIM CLEANER ALKALINE

SKU

328001US

1L

The powerful, alkaline wheel cleaner with exceptional dirt absorption capabilities and cleaning power. Using a complex combination of special dirt carriers and an alkaline solution, the dirt resulting from brake abrasion is quickly dissolved and dispersed, similarly to acidic wheel cleaners.

PERFORMANCE

ROLE	Cleaner
SURFACES / AREAS	Steel rims and alkali-resistant painted aluminium rims.
PH	14 (PI)
APPEARANCE	Brown · Characteristic (SDS)
DENSITY	1.29 g/cm3 (SDS)

APPLICATION & PHYSICAL

METHOD	Depending on the dirt accumulation, apply a 1:2 to 1:10 solution to the whole of the rinsed rim (avoid running).
VOC	0% (SDS)
TRANSPORT	Not regulated for transport (SDS §14)
WARNINGS (PI)	Do not use on hot surfaces. Not suitable for use as a pre-cleaning agent to remove insects or rust film on anodised strips and alkaline-sensitive plastics. Do not use on surfaces sensitive to alkalis such as polished alu...
MDSC SIZES	1L (328001US)

OVERVIEW

The powerful, alkaline wheel cleaner with exceptional dirt absorption capabilities and cleaning power. Using a complex combination of special dirt carriers and an alkaline solution, the dirt resulting from brake abrasion is quickly dissolved and dispersed, similarly to acidic wheel cleaners. The rim well is also thoroughly cleaned after just one application. The Alkali Wheel Cleaner generates minimal foam for excellent moistening and minimal fogging. These properties make it possible to quickly and thoroughly clean the wheels without irritating skin. Quick-separating in accordance with ÖNORM 5106. SDS signal word: Danger.

DIRECTIONS

- 1 Depending on the dirt accumulation, apply a 1:2 to 1:10 solution to the whole of the rinsed rim (avoid running).
- 2 Allow to react for a short time, if required finish off with a brush and rinse off thoroughly with a high-pressure appliance.
- 3 PI warnings: Do not use on hot surfaces. Not suitable for use as a pre-cleaning agent to remove insects or rust film on anodised strips and alkaline-sensitive plastics. Do not use on surfaces sensitive to alkalis such as polished aluminium, chrome, etc. Do not let dry. Before using, check suitability

SAFETY SNAPSHOT

⚠ DANGER

Eye Dam. 1 · Skin Corr. 1 · H290-May be corrosive to metals. H314-Causes severe skin burns and eye damage.

APPEARANCE	Brown · Characteristic
PH / DENS.	14 · 1.29 g/cm3
TRANSPORT	Not regulated for transport (SDS §14)
VOC	0%

[Manufacturer SDS — Koch-Chemie Alkali Wheel Cleaner →](#)

SOURCES

1. Manufacturer Product Information (Koch-Chemie) — https://www.koch-chemie.com/pdf/datasheet/Alkali_Wheel_Cleaner_en.pdf
2. Manufacturer SDS (Koch-Chemie Alkali Wheel Cleaner) — https://media.koch-chemie.com/pdf/SDBL/Alkali_Wheel_Cleaner_Art-328999-328999-0006_EN.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailssupply.com/products/koch-chemie-alkali-wheel-cleaner>