

WCR

POWERFUL RIM CLEANER

- · For fast cleaning of heavy pollution
- · Based on powerful cleaners
- Contains corrosion protecting ingredients
- Suitable for aluminum surfaces and galvanized materials
- Works strong on static pollution
- Free of toxic hydrofluoric acid



WHEEL CLEANER HD RTU

General Information

WHEEL CLEANER HD RTU is an acid based cleaner for rims, aluminum surfaces and galvanized materials. It is based on powerful cleaners in combination with corrosion protecting ingredients.

WHEEL CLEANER HD RTU works strong on static and heavy pollution, is fat emulsifying and free of hydrofluoric acids.

WHEEL CLEANER HD RTU is suitable for cleaning rims of buses, trucks, vans, etc. It removes break dust, rust, fat, oil and chalk from any aluminum parts.

Technical Information

Aggregate State: Liquid Colour: yellow Odour: characteristic pH: 1 (20 °C)

Initial boiling point and boiling range: 85 °C

Flash point: > 65 °C Vapour pressure: 23 hPa (20 °C) Density: 1,02 g/cm³ (20 °C) Water solubility: Immiscible

Shelf life: 3 years

Storage: frost-free, max. 30°C, separated of alkaline

products (see MSDS)

Application and Use

- WHEEL CLEANER HD RTU (Ready to use)
 Use:
 - Suitable for rims of buses, trucks, vans, etc.
- Suitable for tear plate, bike carriers, diesel tanks, etc.
- Effective on surfaces for removing cement and concrete

Application:

- Dilute WHEELC LEAN HD RTU pure till 1:4 depending on the pollution.
- Apply WHEEL CLEANER HD RTU by pump sprayer, let it work for 2-5 minutes depending on dilution. For very hard residue use a brush or sponge to remove the dirt
- Polished aluminium rims, chrome rims and painted rims are very susceptible to acid and alkaline environment. The best way to dilute is a more neutral direction with a pH value of about 4-10.

Wheel Cleaner HD RTU: Dilution 1:2 - 1:5

- NOTE: Rinse with plenty of water immediately, until all the acid residues are totally gone.
 - Treat large surfaces in separate parts in order to prevent long contact time.
 - In case of cleaning stainless steel use a maximum dilution of 1:2 in water.
 - NOTE: Do not use WHEEL CLEANER HD RTU on glass and mirror surfaces. Limited employable on stainless steel. Pre-test in an unobtrusive location. Do not allow to dry and do not apply to direct sunlight and on hot surfaces.

Article nr	Name	Content	Shelf Life	Catalog
T496005	Wheel Cleaner HD	51	see imprint + 36 months	CLEANERS AND
	RTU			DEGREASERS
T496025	Wheel Cleaner HD	251	see imprint + 36 months	CLEANERS AND
	RTU			DEGREASERS
Y495100	Wheel Brush	1 pc.	-	TOOLS



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