



# Wheel Cleaner

HIGHLY ACTIVE, POWERFUL RIM CLEANER

- ✓ Cleans efficiently and is selfneutralising.
- ✓ No more scrubbing.
- ✓ Contains a colour indicator which fades when the action is complete and the acids are neutralised.
- ✓ Fully soluble in water.

## Technical Info

- Composition: e.g. combination of light sulphur and phosphorus acid.
- Appearance: liquid.
- Odour: sharp.
- Colour: purple.
- Viscosity mPa.s / 20°C: 1.
- Relative density / 20°C: 1.071.
- pH: 0.7.
- Self ignition: +310°C.
- Water solubility: fully soluble.
- Vapour tension / 20°C hPa: 23.
- Boiling point / boiling curve °C: 100 - 290.
- Melting point °C: 0.
- Consumption: car rim 5 to 10 ml - truck rim 15 to 40 ml.
- Shelf life: 36 months, keep dry, cool and frostproof.
- Safety measures: consult the Safety Data Sheet.

## Packing

Wheel Cleaner - can 1L	494001000
Wheel Cleaner - can 5l	494005000
Wheel Cleaner - barrel 200l	494200000

## Product [WCL]

### Characteristics

- A professional cleaner for steel and light metal rims, fast and effective at removing brake fluid, oil, fat, tar, ...
- Contains a purple colour indicator which fades away when the action is complete and the acids are neutralised.
- Can if necessary be neutralised faster with water.

### Applications

Fast effective removal of brake fluid, oil, grease, tar and contaminations of various types from both steel and light metal rims.

## Use

- Spray Wheel Cleaner to cover the entire area of the surface being cleaned from a distance of 20 cm.
- Let it take effect for a few minutes, maximum 15 minutes. The purple colour indicator will fade slowly.
- If necessary, rub with a soft brush.

- Rinse carefully afterwards with highpressure water.

Do not let Wheel Cleaner dry on the surface being cleaned. Do not use on very hot surfaces or on polished rims. Wheel Cleaner can have an irritating effect on a damaged layer of paint. Test in advance on stainless steels and unpainted aluminium surfaces.