

TECHNICAL INFORMATION

Date drafted: 20 October 2023



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**Product name: Bloody rim,
APP for AD Deironizer.
APP No.: 220132, 220133**

Ready-to-use, acid-free cleaner for all types of rims and painted surfaces. Highly effective while remaining safe due to its near-neutral pH (pH approx. 5.5). Enriched with indicators – reaction indicators with metal particles that produce a “bleeding” effect on the surface to be cleaned. Effectively removes road dirt and especially inorganic dirt. De-ironises the surface to be cleaned without scratching it.

Packaging: 220132 – 500 ml
220133 – 5 L

Basic ingredients: Mixture of chemical components.

Colour: Clear

Application: Preparation for cleaning and de-ironing all types of rims and painted surfaces. Can be used on steel, aluminium, painted and chrome surfaces.

Properties: Effective cleaner with almost neutral pH of approx. 5.5. Enriched with indicators – reaction indicators with metal molecules, in effect changing colour from colourless to dark red/purple.

Advantages: De-ironises the surface to be cleaned without scratching it. Effectively cleans road dirt and especially inorganic dirt. Efficient and easy to apply and rinse off. An increased density allows it to last longer even on vertical surfaces. When evenly distributed, it does not cause stains or streaks.

Application

Mixing ratios. Ready-to-use product.

Method of use. Spray the preparation directly onto the surface to be cleaned. After about 1–2 minutes, points appear in areas contaminated with metal particles, “volatile rust”, disc and brake pad chips, turning dark red to purple in colour. The action of the product can be assisted with a brush or wet microfibre by spreading the emulsion evenly in a circular motion on the cleaned surface. Do not allow the dirt emulsion that forms to dry out. Rinse abundantly with water under pressure. If necessary, repeat the operation. Do not apply to heated surfaces. Do not use at temperatures below 4°C.

The above information is in line with the current state of knowledge of our products and their possible applications. This does not guarantee specific properties or suitability for use under specific conditions. Follow the notes and warnings on the product labels and on the safety data sheet. We assume no liability if the final result of the work was influenced by factors beyond our control.

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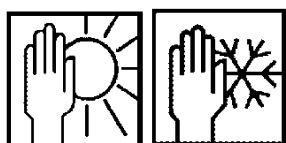


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Storage



Store in closed original packaging in a dry and well-ventilated room and at a temperature of +5°C to +30°C. Protect from direct sunlight.

OHS regulations



See text on product labels or SDS.
The user must comply with the OHS regulations in force in the country concerned.

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