

KER.1

Decontaminating cleaner

DESCRIPTION

Alloy wheel and bodywork cleaner with decontaminating action against ferrous and carbon residues. Leaves the surface extremely shiny.

PROPERTIES

- Completely removes ferrous and carbon dirt created by brake pads.
- Thanks to the innovative nanotechnology used, it penetrates deeply into the surface porosity, providing a total decontaminating effect against persistent residues.
- Can be used on all types of alloy wheels, even with mirror-polished (non-painted, such as Alcoa), anodized, ergal, or titanium finishes.
- Removes typical ferrous traces from railway transport and rust spots on bodywork and glass.
- Respects the surfaces of cars, motorcycles, scooters, and heavy vehicles thanks to its neutral pH formulation.
- KER.1 is free from acids and caustic soda.
- Safe product for the user. Does not burn hands or corrode clothing.

APPLICATION AREAS

- Automotive

APPLICATION

- Use undiluted. Apply with a manual sprayer or pressure washer directly onto the surface to be treated, preferably dry. If no sprayer is available, distribute the product evenly with a glove or sponge.
- Wait 1–2 minutes until the dirt changes color, turning reddish-purple to indicate the cleaning and decontaminating action is taking place.
- Finally, rinse with a high-pressure water jet.
- Repeat the treatment in case of stubborn dirt that has penetrated deeply into the wheel surface and has not been removed for several months or years, until completely eliminated.

TECHNICAL SPECIFICATIONS

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|-----------------|------------------|
| Appearance | Liquid |
| Color | Pink |
| Odor | Marine fragrance |
| pH | 5.8 |
| Specific weight | 1,148 kg/l |

PACKAGING

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|--------|----------------|
| Code | 212 |
| Format | 10 Kg canister |
| Pallet | 60 pieces |