

# KER.1

## Decontaminating cleaner

### DESCRIPTION

Cleaner for alloy wheels and car bodywork, with a decontaminating effect against ferrous and carbon residues. It makes 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

### DIRECTIONS FOR USE

- 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

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