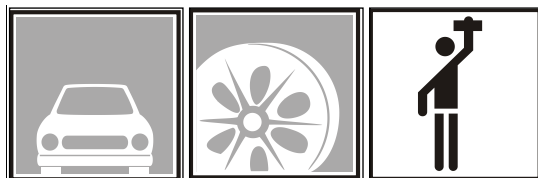


PRIX

Technical Data Sheet



SYMBOL	pH
A-101	7

Neutral pH product, designed for removing metallic impurities (tiny metal particles) from car paint and wheel rims.

Removes parched by the temperature contaminations from street and brake dust.

During contact with metallic impurities, there is a chemical reaction which creates a "bleeding wheel rim" effect. Recommended for auto detailing operations.

APPLICATION:

- car body, wheel rims

COMPOSITION:

- <5% anionic surfactants
- 5-15% ammonium thioglycolate
- auxiliary substances not classified as dangerous

USAGE:

Read product's safety data sheet before using.

Before using, make sure that the surface is not hot.

Spray wheel rims, wait about 5-6 minutes until the "bleeding" effect and wash it down with highly pressured water.

Warning: Do not let the product dry off on the surface.

PRIX

Technical Data Sheet

DANGER:



- Harmful if swallowed.
- May cause an allergic skin reaction.
- Wear protective gloves/protective clothing/eye protection/face protection.
- IF ON SKIN: Wash with plenty of water.

SELL-BY DATE:

36 months from the production date.

Production date/series and expiration date are stated on the packaging.

ADDITIONAL INFORMATION:

Additional information can be found in safety data sheet.

Contaminated containers should be completely emptied. Several times rinse the container promptly after emptying. Empty container can be stored in containers for collection of plastic packaging, or can be delivered to specialized company for recycling.

Disposal should be in accordance with the national/international regulations