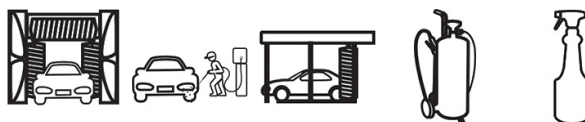


ALKALINE DETERGENT FOR THE CLEANING OF TRADITIONAL AND ALLOY WHEELS



- Removes brake pad residue.
- Eliminates all kinds of dirt from vehicle wheels.
- Characterised by elevated degreasing capabilities.



SUGGESTIONS

Do not use on motorbike wheels. Do not spray concentrated solutions on to painted surfaces.

DESCRIPTION

RUOTALL LEGA PLUS is an alkaline detergent specifically formulated for the cleaning of traditional and light alloy car wheels. Easily and completely removes brake pad residue and all kinds of dirt in general.

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PHYSICAL AND CHEMICAL CHARACTERISTICS

Appearance	Clear liquid
Colour	Red - Brown
Fragrance	Light characteristic
Specific weight	1.150 ± 0.01 g/ml
Solubility in water	Complete in all ratios
pH	13 - 14
Chemical properties	Nonionic



Moderate

AVAILABLE PACKAGING

20 Kg container - 016RULPTN20

USE MODALITY

Dilute the product in a ratio between 1:3 and 1:7 with water. Apply evenly over the wheels, wait a few moments and rinse thoroughly at high pressure.

FOR PROFESSIONAL USE ONLY.

The product maintains its properties when properly stored in an unopened package, in a cool and dry place away from light and heat sources, at a temperature between 5°C and 35°C.

CORRELATED PRODUCTS ACCESSORIES

Nebulizzatore per prodotti alcalini 1L
01AA720025

Nebulizzatore 25L
01AA720001



Flacone 750ml
013A574001

Pompetta trigger spray
011A210050

