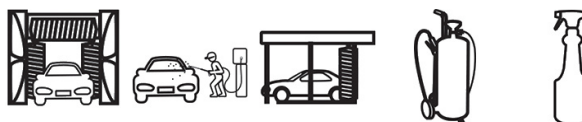


ALKALINE DETERGENT FOR THE CLEANING OF WHEELS



- Efficiently removes all kinds of dirt.
- A highly concentrated product.
- Ideal for both traditional and light alloy wheels.



SUGGESTIONS

Do not use the product neat and avoid long periods of contact of concentrated solutions on aluminium and light alloys. Do not spray concentrated solutions on to painted surfaces.

DESCRIPTION

Highly concentrated products allow for the optimisation of costs through their dilution.

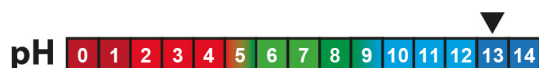
TEKNOLEGA is an alkaline detergent which responds to these requirements, formulated for the cleaning of traditional and light alloy car wheels.

The special additives with elevated dispersive and anti-settling properties allow for perfect cleaning of dirt typically found on the wheels of vehicles, restoring them to their original splendour.

ALKALINE DETERGENT FOR THE CLEANING OF WHEELS

PHYSICAL AND CHEMICAL CHARACTERISTICS

Appearance	Clear liquid
Colour	Green
Fragrance	Light characteristic
Specific weight	1.195 ± 0.02 g/ml
Solubility in water	Complete in all ratios
pH	> 13
Chemical properties	Non-ionic



Moderate

AVAILABLE PACKAGING

20 Kg container - 016TKLETN20

USE MODALITY

Dilute the product in a ratio between 1:3 and 1:10 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 25L
01AA720001



Pompetta trigger spray
011A210050



Flacone 750ml
013A574001

