

KIMICAR SRL
27040 Bosnasco (Pavia) Italy - Via Fabbrica, 1/C
Tel. (39) 0385 272.247 - Fax (39) 0385 272.240
<http://www.kimicar.it> - e mail: info@kimicar.it

Cap. Soc. € 46.800,00 i.v. – Cod. Fisc. e P. IVA 01790620189
N° Iscr. Registro Imprese PV 01790620189
R.E.A. PV. 221363

220 FUTURA

SELF-POLISHING PRE-WASHING DETERGENT

Technical information

Self-polishing concentrated product fit for pre-washing and washing of cars, trucks etc. by sprayer. It has a quick and powerful action and gives the varnish a mirror-like brightness. It gets the car ready for the safe and easy application of wax.

Thanks to the surface active agents here contained, it is also a good polisher. Suitable for pre-washing and washing of: trucks, canvas clothes, buses, tanks, skips, engines etc. The chemical composition is a concentrated mixture of high quality raw materials and surface active agents of vegetable origin, respectful of the environment.

Notwithstanding its alkaline composition, if correctly used, it does not give troubles on varnishes of any kind. The external temperature and weather conditions do not affect the final results. **No need to sponge or brush.**

CHEMICAL COMPOSITION: Anionic non ionic tensides, alkali, polishing agents, adjuvants, sequestering agents, water.

PH: ph 12 dilution 1:20 with water

DIRECTIONS FOR USE:

WITH SPRAYER: Thin the product 1:30-80 with water, spray uniformly over the surface and rinse with plenty of cold water. For engines and very dirty surfaces, dilute 1:10-15 with water. Work in the shade.

WITH ROBOT EQUIPMENT: Intake the pure product. The final dilution with water must be 1:60-100.

WITH HIGH PRESSURE CLEANER: Thin the product 1:15-30 with water. Intake the product through the proper equipment, choosing the fitter temperature according to the type of surface to clean. Rinse the surface.

WITH HIGH PRESSURE SELF-AREA CAR WASHING PLANTS: Choose the proper dilution in accordance with the type of plant: it should be included, anyway, between 1:80 and 1:300.

WARNING: follow the dilution instructions and avoid the product's drying on the surface.

PACKAGE: canisters size kg. 12 – 25 - 60