

NANO POLISH FOAMING B6

Description:

With polishing nano-foils. Foamy polish, with a super polishing and protective effect. Long lasting, gives an extraordinary reflecting power to car paint; it does not contain abrasive substances; it creates an emulsion of nano-structured waxes carried by water. It is designed to be used in car wash facilities equipped with foamy polish installation. It does not grease windows or brushes, and does not damage the bacteria in the biological depuration systems.

Directions for use:

Pump: 25 impulses
Pump flow rate: 6 lt/h
Consumption per cycle: 25 gr

Warnings:

To handle the product follow the precautionary advice on the safety data sheet.
For professional use only

Technical Features:

Appearance and color: blue liquid
Odor: characteristic
pH: 4,41 ± 0.5
Flash point: > 100°C
Relative density: 0,98 g/cm³ ± 0,005
Solubility in water: soluble
Solubility in oil: partially soluble

Storage:

Unopened and stored at room temperature away from direct sunlight.

Packaging:

PACKAGING	ITEM CODE
JERRY CAN 5LT	73376
JERRY CAN 10LT	73375
JERRY CAN 25LT	73377

FRA-BER s.r.l.
Head of the Laboratory

Original signed document available at the company's headquarters. The data contained is the result of technological research of our laboratory and is provided for information purposes only. We exclude any liability arising from an incorrect choice of product and the lack of the necessary precautions, which must always be verified by the user.

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