

CAR WAX D40

High-gleam effect wax

REV. 5/13-06-2016



AVAILABLE FORMAT

| Item | Format |
|--------|--------|
| 200965 | L10 |
| 180638 | L 26 |

USE

For manual washing: Dilute around 30-35 grams of product in 10 L of water in a simple watering can, then slowly pour the solution onto the bodywork of the car. Wait for the water to drain off, then dry the few remaining droplets.

For tunnels and in-bay automatics: With electronic or mechanical dosing pumps: use CAR WAX D40 undiluted and adjust the intake rate to 19-28 ml for each washing cycle. With Venturi suction: dilute CAR WAX D40 to 5.8% (580 ml of wax in 10 L of water) and adjust the intake rate to 385-550 ml for each washing cycle. The right dosage depends on the hardness of the water and the weather conditions. For self-service systems: Dose CAR WAX D40, by adjusting the device until optimal drying is obtained (16-20 grams of product are generally sufficient for each drying cycle). It is advisable to increase the concentration of the product in winter.

PHYSICAL-CHEMICAL CHARACTERISTICS

| | |
|-------------------------|------------------------|
| Chemical classification | Cationic microemulsion |
| Physical state | Liquid |
| Solubility in water | Microemulsifiable |
| Color | Red |
| pH | 5 ± 1 |
| Density | 0,978 ± 0,020 g/ml |

Refer to the safety data sheet for hazard information and precautions.

USAGE

It allows complete drying of the vehicle, eliminating any haloing effect left by water droplets. It protects paintwork against weathering and keeps its natural shine. The product is used in manual drying, in automatic car washes (tunnels/in-bay automatics) and self-service car washes.

