

NEVOSIL® CP 7007

Rinse-off Agent

Characteristics

Reactive amino functional silicone fluid emulsion.

Properties

- ✓ Forms very shiny, smooth and protective layer on the car surface
- ✓ Provides water repellency and so fast drying on the applied surface
- ✓ Creates dust/soil-free surfaces
- ✓ High durability against detergents and cleaners

Application

NEVOSIL® CP 7007 is used to create a shiny and protective thin film layer on the applied car surfaces. Due to its special formula, NEVOSIL® CP 7007 enables water repellency and so, it helps to have a dry surface in a very short period of time. Besides, NEVOSIL® CP 7007 is also helpful to eliminate soil/dust accumulation on the painted surfaces.

Technical Data

Appearance	Brownish, clear liquid
Solid Content (%)	55 (±1)
pH	5,0-6,0

* These figures are only intended as a guide and should not be used in preparing specifications.

Processing

NEVOSIL® CP 7007 should be applied to surfaces after diluting it with water. It is recommended to dilute the product at the ratios 1:250 to 1:1000. The diluted product must be used as soon as possible in order to obtain the desired effect. So, it is recommended to dilute only in adequate amounts. NEVOSIL® CP 7007 should be applied directly on the wet car surface by spraying machine after the last washing cycle.

Storage / Shelf Life

NEVOSIL® CP 7007 has a shelf life up to 9 months if stored in tightly closed original containers between 5-35°C. If the material is kept beyond the shelf life recommended, it is not necessarily unusable, but quality control should be performed on the properties relevant to the application. The containers must be protected against sunlight and frost.

Packaging

30, 60, 120 and 200 kgs plastic drums or 1,000 kgs IBC containers.

The data presented in this leaflet are in accordance with the present state of our knowledge, but do not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants with the scope of technical progress or new developments. The recommendations made in this leaflet should be checked by preliminary trials.