



The Chemical Company

Nano Coatings

PF-306 Car body and glass hydrophobic nano coating

DESCRIPTION	PF-306 is water based fast-dry self-cleaning nano coating for car body etc. Easy to use and long duration.	
ТҮРЕ	Car self-cleaning nano coating	
КЕҮ	Non-toxicEasy to use	
TALL I	 No effect on the car paint gloss 	
FEATURES	 Self-cleaning and super hydrophobic 	
PPALLKP3	• Liquidproof, anti-UV and long duration	
	Appearance	White milky liquid
	Water contact angle ()	110
TYPICAL	рН	6.0-7.0
	Density (g/cm ³ at 20 $^{\circ}$ C)	1.01 ±0.03
PROPERTIES	Duration (months)	1-2
	Cover area (m2/L)	20-25
	Dilute ratio (water)	1:10
APPLICATION	 Car body. Car glass Dilute the PF-306 by mixing with water (1 part PF-306 to 100 parts water) The preparation of solution: Firstly, add the quantitative PF-306 into a container, and then the quantitative water is added into. Finally, stir the solution at a low speed until uniformity. Surface Preparation: Substrate surface must be completely free of all contaminants. Surface can wet or dry before coating. Consumer: Drop or spray the liquid on the surface and evenly wipe the surface by sponge, and then clean with water. 	





STORAGE

- Available in 5L/bottle, 25L/barrel or customized package
- Store p
- Store products in tightly closed original containers at 5-35°C
 Shelf life: 12-15 months from delivery date
 - According to non-dangerous goods transport

HANDLING