



Eco-Friendly

NANO COATINGS

Non-Toxic

SINOGRACE

The Chemical Company

Nano Coatings

PF-304 Glass hydrophobic nano coating

DESCRIPTION

PF-304 is alcohol based fast-dry self-cleaning nano coating for car windshield, building glass etc.

TYPE

Car self-cleaning nano coating

KEY

- Rain repellent
- Good anti-UV and mud resistant
- Excellent super hydrophobic property
- No effect on the windshield transparent
- Improve the windshield clarity when raining
- Excellent abrasion resistant and can last for long time
- The rainproof effect is very obvious when the speed is more than 60km/h

FEATURES

TYPICAL

Appearance Colorless clear liquid

Water contact angle (°) 110

pH 6.0-7.0

Density (g/cm³ at 20°C) 0.80±0.03

PROPERTIES

Duration (months) ~3

Cover area (m²/L) 40-60

Surface dry time (min) 15-30

APPLICATION

- Car windshield, Wall glass and any other glass etc.

Surface Preparation: Substrate surface must be completely free of all contaminants. Surface must be completely dry before coating.

Consumer: Drop or spray the liquid on the surface and completely wipe the surface by microfiber cloth.

Curing time: Dry it at ambient temperature for 30-60 min. Test it after 24 hours.

STORAGE

AND

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

HANDLING

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