NANO COATING

NANO SYSTEM GC

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SpeedUP nanotechnologies

FOR THE USE ON > GLASS AND GLAZED CERAMICS

WATER DROPLET STANDING ON A GLASS PROTECTED BY NANOTECHNOLOGY

FEATURES: Superhydrophobic (water-repellent), oleophobic (repels oil) with the effect of easy cleaning (self-cleaning), invisible to the naked eye, UV stable, chemical resistant up to PH13. Provides excellent protection against various types of stains, rain dirt and mud. It does not change the texture and color of the material.

BENEFITS:

- Water repellent with lotus effect
- Colourless (optically neutral)
- Less cleaning effort and much better cleanability
- Breathable
- Hygienic cleanliness
- Protects the environment

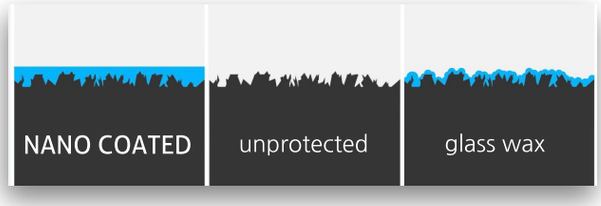
CONSUMPTION: 5-10ml / m2

LASTING NANO PROTECTION : 1-3 years, depending on frequency of cleaning cycles

NANOTECHNOLOGY

HYDROPHOBIC AND OLEOPHOBIC

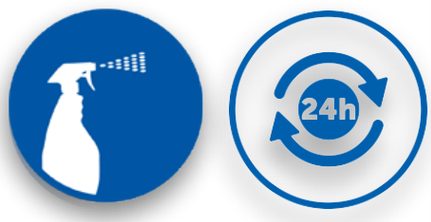
HYDROPHOBIC
(WATER REPELLENT = HYGIENIC CLEAN)
INSIDE OF A GLASS BOTTLE



AREAS OF USE:

- Glass surface
- Solar panels
- Windows
- Glass shower stalls
- Mirrors
- Windshields
- Variety of glazed ceramics
- Plastic surfaces

WATER BOUNCING OFF HYDROPHOBIC NANO COATED GLASS



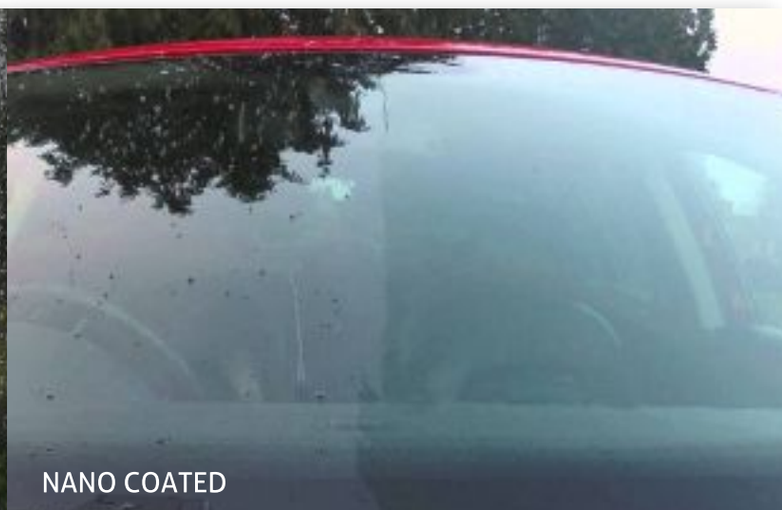
EASY TO APPLY

Spray and wait for 24h

APPLICATION: Thorough clean the surface from grease, dust and dirt. Use cleaning products that leave no residues after use. In a well-cleaned surf ace in a circular motion, moistened cotton swab, apply the product. After a f ew minutes of drying, use second dry cotton or microfiber cloth to lightly polish the surf ace until the traces of nano layers are completely removed. Formed nano structures are fully stable after 24 hours. After this time, the treated surf aces can be tested for their effects of superhyrophobic, anti-sticky and easy cleaning effect.

HYDROPHOBIC (WATER REPELLENT) GLASS WINDOW

HYDROPHOBIC (WATER REPELLENT) CAR WINDSHIELD



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