



**Strong Lotus Effect**

**Super-Hydrophobic Antifouling  
Nano Coating for Car Interior  
Absorbent Surface**



AKALI

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# AKALI Strong Lotus Effect Super-Hydrophobic Antifouling Nano Coating for Car Interior Absorbent Surface



Super-Hydrophobic Nano Coating

Super-Hydrophobic Antifouling Nano coating, made by a new generation of nanotechnology to emulate lotus surface structure, is a water-based, colorless

agent to protect car interior absorbent surface from water, dirt, contamination and stains. After handling of chemical modification and special nano process, It is not only a antifouling and easy clean coating but also an invisible long time effect surface protection.

After spray it on car interior absorbent surface, the top of the surface will form an invisible and breathable nano layer to keep the surface always clean for years.



Hydrophobic



Oleophobic



Breathable



Eco Friendly



Long Time Effect



## AKALI

### Main Features

- Strong hydrophobic and oleophobic properties
- Keep surface always clean
- Protection of fibers from the infiltration of dirt
- High transparency and no influence on the appearance of the substrates
- High temperature resistance and Anti-UV
- Long Lifespan – up to few years.
- Eco Eco Friendly

