



**Coating Coverage**  
Manual : 7mL/ m2 (sqm)

# Nano Coating for Car Wheel Rims

## 2 Years lifetime for Anti-fouling & Easy Clean

The product is made by Nano Silica (SiO<sub>2</sub>) to have less contact with dirt, muddy water, oil, and other pollution. After coating the product on car wheel rims, it can create a transparent nano film to have non-stick and easy clean properties. Due to having solid chemical bonding with substrate and special nanotechnology process for inorganic materials, the film is highly durable and having the properties of abrasion resistance, chemical resistance, high temperature resistance, and UV radiation resistance.

**STEP 1** Remove car wax and pollutant completely and Clean wheel rims



**STEP 2** Spray the product evenly on wheel rims and wait for 5-10 minutes (agent close to dry)



**STEP 3** Apply microfiber or linen to softly polish surface with circular motion  
After 24 hours, the coating completely hardened and can be used and tested



### Main Features

- Hydrophobic and oleophobic properties
- Strong non-stick property – Easy clean and save cleaning time.
- Protect car wheel rims from environmental corrosion, abrasion, and pollution
- High transparency and no influence on the appearance of car wheel rims substrate
- Chemical resistance (up to pH-value of 13)
- Abrasion resistance
- High Temperature resistance
- Easy coat and re-coat (Hardening at room temperature. No additional energy or UV light required)
- Highly durability – up to 2 years in most conditions
- Green and Eco



### Main Application



car wheel rims



**AKALI Technology Co., LTD.** [www.AkaliNano.com](http://www.AkaliNano.com)

**AKALI** [info@AkaliNano.com](mailto:info@AkaliNano.com)

