

# Nanoprotect® AG

**Non-Toxic &  
Environmentally  
Friendly**

**Easy to Apply & Handle**

**Invisible, Glass  
Maintains Original  
Clarity**

**Water Repelling**

**Dirt Reflecting**

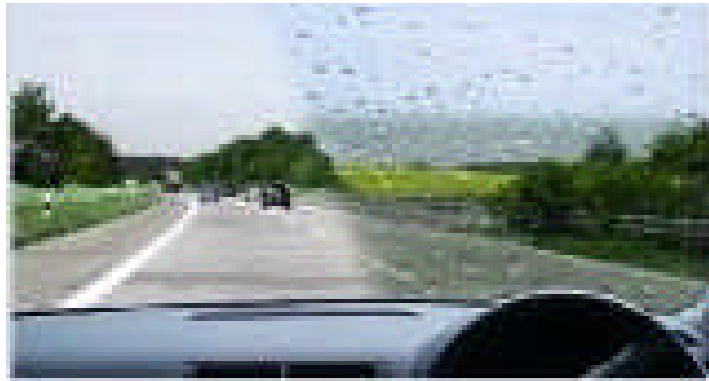
**Improves Visibility in  
Rain**

**UV-Stable & Weather  
Resistant**

**Economical & Long  
Lasting**

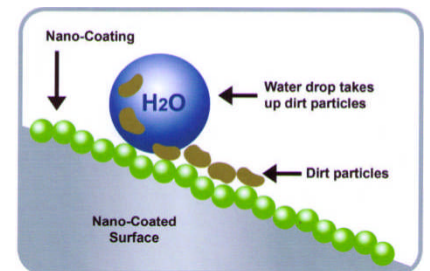
**Easy-Cleaning/Self  
Cleaning Effect**

**Saves Time & Money**



**Nanoprotect® AG** is a unique transparent nanotechnology treatment specifically developed for automotive glass. It guarantees that glass maintains its original clarity and transparency for up to 2-year or 50,000kms.

It contains nanoparticles that adhere directly to the substrates molecules (molecular bonding) and assemble into an invisible, ultra-thin nanoscopic mesh that provides a hydrophobic (water repelling) surface. This hydrophobic effect creates an easy to clean protected surface with self-cleaning properties - all foreign matter is simply washed off by rain or when rinsed with water.



**Nanoprotect® AG** build-up of dust, grease, oil are simply repelled with water, while tar, dead bugs and plant resins are easily removed without the need for scoring or use of chemical cleaners.

Treatment Effect on Windscreen



## End Uses:

**Nanoprotect® AG** is suitable windscreens, side windows, glass sunroofs and headlights.