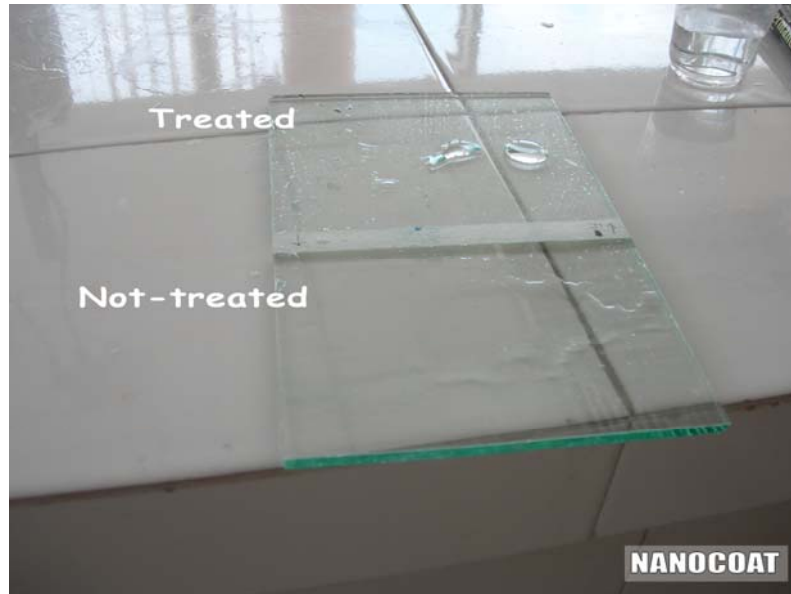


GC-1000 : : Glass Coat



Surface treated with GC-1000 show a good repellent to water, compare to not-treated surface, water will break and spread on the glass surface.

Introduction / Main features

- With bare eyes, glass looks very smooth, but under microscope, we can find many tiny pores on the surface & it is quite rough
- Glass coat is designed to fill up all the pores, because of its nano size structure
- Glass coated with NanoCoat Glass Coat will have a lot smoother & clearer surface therefore help to protect glass against water, oil, dust, etc
- Water and dust repellent property
- Nano size particle - deeper penetration, better bonding, better protection
- Water based product - easy cleaning, less odor, non-flammable, quick dry, environmentally safe

Application

Mainly for glass considering the price, but could be used on porcelain, bath tub, sink, toilet bowl, ceramic, marble, etc

Coverage

- 15 m² / kg roughly

Statement:

This brochure is based on our testing and experience and can be used as a construction guideline. Given the fact that many factors can affect the end result, we are only responsible for the quality of the product. As the technological progressing, we reserve the right to modify this specification without notice.

