



## Nanotechnology “EASY to CLEAN” Glass Coating for Professional Applicators

- ✓ **For new and old glass**
- ✓ **Easy to clean effect**
- ✓ **Water and dirt repellent**
- ✓ **Outstanding chemical resistance**
- ✓ **Abrasion & abrasion resistance**
- ✓ **Excellent adhesion resistance**
- ✓ **True Nanoscale film coating**
- ✓ **Ultra high contact angle, up to 110°**
- ✓ **Up to 4.00 gm/ft<sup>2</sup> , litre**
- ✓ **UV resistance**

Supplier information:  
**KTV WORKING DRONE**  
Hanøytangen 111  
5310 Hauglandshella  
+47 56 15 66 00  
[post@ktvworkingdrone.com](mailto:post@ktvworkingdrone.com)

**20 Litre**

**Use:** Professional Use Only



DANGER

### Product Description

KTV Nano Glass is a special nanotechnology product with a long lasting hydrophobic, water and dirt repellent effect on glass surfaces. Unlike traditional glass coatings that cover the surface structure of the glass with a layer of non-stick chemicals, KTV Nano Glass glass treatment follows the contours of the glass surface right to the molecular level. KTV Nano Glass is a truly inorganic coating, abrasion, UV radiation, ocean salt spray, and many chemical and physical elements, and provides a durable long lasting “Easy to Clean Effect” on glass and ceramic tiles.

### Application Directions

KTV Nano Glass is ready to use. Do not dilute. For the best results, it is important that the surface is clean and prepared by KTV products prior to coating. Follow the surface cleaning instructions and the KTV Nano Glass coating application. Ensure the surface is free of any residues from previous cleaners or protectants. Use only soft and clean cloths and do not rub too hard. Apply a small amount, then buff off

thoroughly. Pay special attention not to rub too hard. Ensure the coating is even and respect the process. Clean the complete surface to a cured system.

### Storage

Store in approved area. Keep container in a cool, well ventilated area, sheltered and sealed until ready for use. Avoid all possible sources of ignition.

### Precautions

**Danger.** Do not inhale vapours. May be fatal if swallowed and enters airways. Causes skin irritation. May cause drowsiness or dizziness. Avoid breathing vapour. Keep away from heat, sparks and open flames. Avoid breathing vapours. Only use in well ventilated areas. Wear protective clothing, protective gloves and eye/face protection. WORKERS should be trained by KTV or authorised representatives. Work with materials that are dissolved and properly. Contains flammable ingredients. Keep out of reach of children. Refer the SDS available from KTV Working Drone.