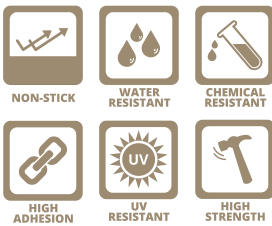


## ROKOAT SecuraKoat ClearGlass

### Overview

ROKOAT SecuraKoat ClearGlass is a unique, permanent, ultimate performance nano-ceramic coating for all glass surfaces, providing chemical resistance, corrosion protection and a super slick non-stick finish. The coating is especially designed to withstand extreme corrosive and abrasive conditions, which can quickly affect conventional glass protection products. With excellent outdoor durability and abrasion resistance, SecuraKoat ClearGlass protects with unsurpassed durability against weather, UV, chemicals and salt. Its super-slick, non-stick finish means water and rain beads away quickly whilst aiding in reducing cleaning time and maintenance costs.

### Features



- Easy to apply by Micro-Fibre.
- UV, weather, chemical, salt and abrasion resistant.
- Extreme adhesion to substrate, adhering to almost any clean glass surface.
- Extremely durable, permanent solution.
- Hydrophobic- water / rain beads away quickly.
- No Top-Coat necessary
- Contains no zinc, lead or chromates.
- High performance, ambient air cured product.
- Creates a covalent bond to the substrate.
- Inert (benign) material when cured.
- Excellent UV resistance.

### Applicable Surfaces



Typical Applications: All manner of glass where superior protection and hydrophobic qualities are required.

- Cars
- Yachts
- Trains
- Trams
- Buses
- Shop Windows
- Building Windows etc.

NOTE : Confirm with insurance before applying to SuperYacht windscreens.

## Properties

<b>Colour</b>	Clear
<b>Seconds #2 Zahn</b>	16-18 seconds
<b>Percent of Solids</b>	23% ±2%
<b>Odour (liquid)</b>	Slight Solvent
<b>Odour (cured)</b>	NONE
<b>V.O.C.</b>	Exempt per CFR 51.1 / Reg 8
<b>Coefficient of Friction</b>	0.03µm (ASTM D2047)
<b>Thermal Stability (cured)</b>	650°C (1200°F)
<b>Conical Bond (1.27 cm mandrel)</b>	Passed (ASTM D522-93a)
<b>Adhesion</b>	5B (ASTM D3359-02)*
<b>Impact Direct</b>	36kg (ASTM D2794-93)*
<b>Specific Gravity</b>	0.889 (ASTM D891.09)
<b>Average Dry film thickness</b>	5-15µm
<b>Estimated Coverage Rate</b>	46 m2 per Litre @ 5µm
<b>Cure time</b>	30min
<b>RoHS</b>	Compliant
<b>Halogens</b>	None
<b>Pencil Hardness</b>	7h (Ambient cure)

## Application Methods & Storage Considerations



WIPE

- Professional Application only.
- Detailed application methods can be found in the Product Application Guide.
- Use in well ventilated areas. Clean and prepare carefully the surface to be treated.
- Use vapour filters on a mask.
- This product has extreme adhesion properties and requires high abrasion for removal. Ensure surfaces that are not to be coated are well protected.
- Can be stored for up to 12 months in original unopened container.
- Store away from heat and sunlight.\*\*
- Further information can be found in the ProductMaterial Safety Data Sheet (MSDS).
- Visit [rokoat.com](http://rokoat.com) for further information.