

*prevents:*

- ✓ Etching & deterioration

*caused by:*

- ✓ Salt spray
- ✓ Chlorine
- ✓ Pollution
- ✓ Hardwater deposits
- ✓ Contaminants



## NON-STICK, EASY CLEAN NANO-COATING

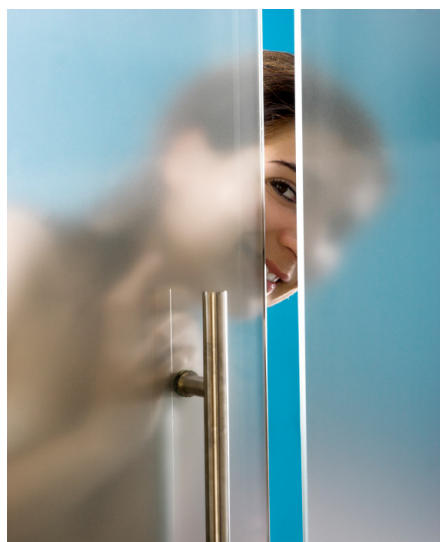
The seemingly smooth surface of glass consists of microscopic ridges and valleys which creates a favourable environment for the buildup of contaminants such as soap scum, hard water deposits and grime.

In time, the glass surface will visibly dull and become difficult to clean. This will result in high maintenance and premature replacement costs due to deterioration.

**Vitroglaze** is a permanent coating that prevents the adhesion and buildup of contaminants onto the glass surface. It also provides water and oil repellant properties.

Working similar to non-stick cookware, your glass become easier to clean, without the need for harsh chemicals. **Vitroglaze** saves valuable time and effort, guaranteed.

**Vitroglaze** can also be used as a protective coating on Stainless Steel as a long term barrier against tea staining and corrosion.



## SIZE:

1L, 5L, 15L, 25L, 205L, 150g CAN

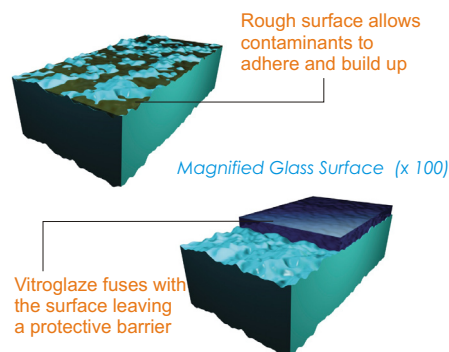
## For use on:

- Glass buildings
- Marine glass
- Balustrading
- Showerscreens
- Tiles & vitreous surfaces
- Stainless Steel
- Ceramic

Suitable for use in food preparation areas



Green Product



Chemical solutions across multiple industries  
100% Australian owned - Est. 1978



**CYNDAN**