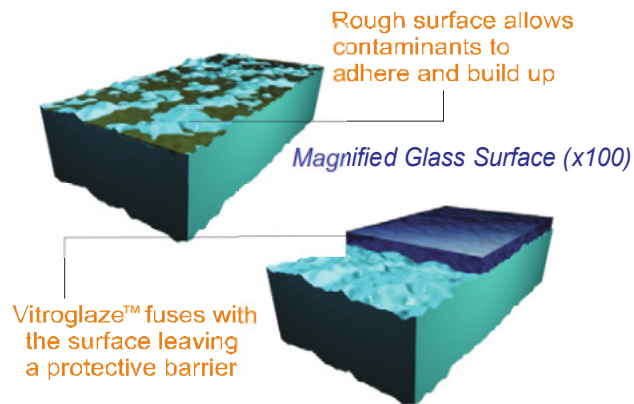


BREAKTHROUGH IN NANO TECHNOLOGY - GLASS PROTECTION

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 nano-coating that fuses with the glass, and prevents the adhesion and buildup of contaminants onto the glass surface. It also provides water and oil repellent properties.



Working similar to non-stick cookware, your glass becomes easier to clean, without the need of harsh chemicals.

shower screens

To clean, just wipe with a soapy sponge or microfibre mit.



Easy to Clean

- Reduces cleaning time by up to 90%.
- A simple wipe with a soapy sponge or a cleaning mit is all that is required.
- Saves on chemical costs.

Protection

- Prevents permanent damage & etching caused by hard water deposits, salt spray & soap scum.
- Helps maintain 'as new' clarity.

Kind to the Environment

- Safe for the environment.
- No need for harsh, environmentally damaging chemicals.



Balustrading



Windows