

# GLASS+CERAMIC

## Protective Coating for Glass and Ceramics

Nanoman protection for Glass + Ceramic is a powerful, long lasting and invisible coating that repels liquids and creates an easy-to-clean surface. It reduces the need for household cleaning products by up to 90%. A quick wipe with a damp cloth is all that is needed to clean down surfaces, saving your valuable time and money.

### APPLICATIONS

- Bathrooms – shower screens and ceramic tiles, basins and toilets.
- Glass windows including office facades, glass doors and frosted glass.
- Pool fences and balustrades.
- Hard to reach windows – skylights, atriums, glass awnings.

### FEATURES and BENEFITS

- Quick & easy to use.
- Protects against etching, limescale, soap scum, mould and algae.
- Strong non-stick properties.
- Reduces cleaning time and the use of chemical cleaners.
- Superior protection against staining.
- Invisible, UV-stable, and chemical resistant.
- Long lasting (up to 5 years, depending on use).
- Eco friendly and economical.

### KEY FACTS

- Available in stand alone 125ml, 250ml or 750ml spray bottles, kit sets and larger trade sizes.
- Usage rates are approximately 10mls per m<sup>2</sup>.



# WHY NANOMAN

Nanotech Products specialises in the development, manufacture and supply of innovative nano based coatings. Through our Nanoman brand, we offer the most comprehensive range of nanotechnology enabled surface coatings currently available in Australia and globally. Nanoman products are all eco-friendly, easy to use and designed to provide maximum protection from liquids, environmental pollution and weathering.

Nanoman coatings provide surface protection for a variety of materials including glass, solar panels, stone, concrete, wood, metal, textiles, tile, stucco, block walls, motor vehicles, boats and equipment. Nanoman products reduce the need for the use of cleaning chemicals which are detrimental to the environment making the use our products a better choice for the planet.

## Complete Protection

Protection for your building, inside and out

