

# Nm<sup>TM</sup> Nanoman

THE SCIENCE of PROTECTION

## SOLAR

### Protective Coating for Solar Panels.

Less contaminants on solar panels means less maintenance and higher overall energy production. Dirty solar panels can reduce their efficiency by over 30%. Nanoman Solar coating effectively repels liquids and particles of contamination from environmental pollution that would otherwise adhere to the solar panels, effectively creating cleaner, more energy efficient panels. Nanoman Solar creates a self cleaning/easy to clean effect which negates the need for repeated cleaning and the use of chemical cleaning agents.

#### APPLICATIONS

- Suitable for all residential, commercial and industrial solar panel installations.
- Solar powered water pumps.
- Solar powered lights and signs.
- Mobile solar panels.
- Hard to reach solar panels.
- Remote solar panels.
- Solar arrays and farms.

#### FEATURES and BENEFITS

- Quick and easy to use to improve efficiency of solar panels.
- Maximise the return on investment.
- Surfaces become water-repellent and self cleaning.
- Significantly reduces cleaning frequency.
- Protects against etching, dirt, and environmental pollutants.
- Invisible, UV-stable, and chemical resistant.
- Long lasting protection (5+ years).

#### KEY FACTS

- Available in 125ml, 250ml or 750ml and trade sizes.
- Usage rates approximately 10mls per m<sup>2</sup>.

