How does **NANOMAN** Stainless Steel and Metal Sealant Work?

Once applied nanoscale particles self organise and bond with the surface structure forming an invisible long lasting barrier against dirt and grime and anything the environment can throw up against it.

The nano coating is only a few nanometres thin and cannot be seen with the naked eye.

The treated surface become super hydrophobic and liquids cannot adhere to it. Water beads on the surface and roll off the surface creating the Self Cleaning / Easy - to - Clean Effect.

What is Nanotechnology

Nanotechnology is rapidly becoming the Industrial Revolution of the 21st century. It has the potential to benefit every aspect of life, from medicine to computing, to the food we eat, the cars we drive and the clothes we wear.

It’s small...really, really small!

In fact nanotechnology deals with materials at the molecular level. They can’t be seen or felt, but can now be engineered to harness their natural features on a larger scale for an amazing range of uses.

Other **NANOMAN** Products

Glass and Ceramic Coatings
Textile and Fabric Coatings
Concrete, Brick, Stone & Tile Coatings
Automotive Coatings
Anti corrosion, Water Repellent Sprays
Timber and Wood Coatings
Solar Panel Coatings

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For a long lasting easy to clean surface with protection against most dirt and contaminants.

**www.nanoman.com.au**

**1300 696 266**
What is **NANOMAN** Stainless Steel & Metal Sealant

Nanoman Stainless Steel and Metal Sealant is a clear, nanotechnology enabled coating engineered for all steel and metal surfaces.

Its super hydrophobic and oleophobic properties repel water and other liquids and prevent the build up of contaminants on the metal surface.

Grease, oil, lime-scale, dirt, fingerprints, and other environmental pollutants do not bond with the coated surface and are easily removed with a damp cloth.

No need for costly and environmentally unfriendly chemical cleaners.

Your metal surfaces will be protected against corrosion and will stay shiny and cleaner for longer.

Nanoman’s properties mimic nature’s lotus leaf. Lotus leaves have nano-sized hairs that do not allow water molecules to adhere to their surface, resulting in water droplet formation, which simply slide off.

Similar effects are achieved by coating Nanoman on metal surfaces such as stainless steel, chrome, copper, brass, aluminium etc.

Benefits of **NANOMAN**

- Quick and easy to use
- Internal or external use
- Significantly reduces cleaning times
- Long lasting protection against water, dirt, grease and fingerprints
- Prevents stains and soiling
- Protects metal from weather corrosion
- Totally transparent
- Effective in salty environments
- UV Stable

With this new and advanced coating technology all your internal and external metal surfaces can be protected from staining, rust and oxidation keeping your surface looking like new, saving you energy, time and money.