

Nanoprotect® Metal 2in1

**Non-Toxic &
Environmentally
Friendly**

Easy to Apply

Invisible

**Anti Fingerprinting
Properties**

Self-Cleaning Effect

Water Repelling

UV Stable

Weather Resistant

Internal & External Use

**Economical & Long
Lasting**

**Increasing Effect with
Periodical Application**

Nanoprotect® Metal 2in1 is a special hybrid nanotechnology surface preparation and protective treatment for stainless steel, silver copper, chrome and many other bare metal surfaces.



Nanoprotect® Metal 2in1 is not a sealer; nano particles adhere directly to the substrates molecules (molecular bonding) and assemble into an invisible, ultra-thin nanoscopic mesh that provides protection from dirt, grease, bacteria, fingerprints and other contaminants. The hydrophobic effect creates an easy to clean protected surface with self-cleaning properties – almost everything can simply be removed with a damp cloth.

End Uses:

Nanoprotect® Metal 2in1 is ideal for all internal and external chrome and stainless steel such as appliances, range hoods, handrails, handles, domestic and commercial bench/bar tops, and sanitary panels.

Technical Information:

Surface Preparation: **Nanoprotect® Metal 2in1** can be applied directly to the substrate without preparation, however loose contaminants that could cause scratching should be removed.

Application: The substrate must be completely dry. Apply a small amount directly to the surface or a microfibre cloth and use a circular motion to polish into the surface. Allowing treatment 15 minutes to settle use a soft and dry microfibre cloth to remove all remains of the product. Application is also possible with a buffing machine or polishing pad. After 24-hours the optimal protective effect is achieved, however the treated surface is water resistant after 1-hour. The product should not be applied in wet weather.

Consumption: Between 10-20ml is needed per square metre of substrate. Consumption with professional polishing devices may be slightly higher.

Safety: Wear rubbers gloves at all times when handling or applying. Refer to MSDS for more information.

Storage: Can be stored in the original sealed packaging for at least 12-months. Storage conditions should be dry and cool. Contains alcohol and is a flammable liquid.

First Aid: If swallowed rinse mouth immediately with water. DO NOT induce vomiting. Drink water or milk and seek medical advice if necessary.



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