



PVD CARE & MAINTENANCE

PVD Finished Stainless Steel - produced through the process of PVD (Physical Vapour Deposition) Titanium Ion Plating. This improves the performance of stainless steel by increasing wear, scratch and corrosion resistance making its durability far superior to conventional coating methods such as electroplating or powder-coating.

To help you care for PVD coatings please follow the below guidelines:

- PVD coatings may fingerprint so we suggest handling the product with clean gloves or cloths to guard against stains or fingerprints. Fingerprints can be removed by washing product with a mild soap and water solution, then dried.
- Clean regularly with a soft, dry cloth or duster.
- Wash periodically using a soft cloth and mild soapy water then dry immediately with a clean, soft cloth.
- Rubbing or wiping should be carried out in the direction of the polish lines, not across them.
- DO NOT use oily rags or greasy cloths when wiping the product surface.
- DO NOT use bleach, caustic, or acid based cleaning materials or detergents containing chloride, or any other strong household cleaning products.
- DO NOT use abrasive materials, files or other hard objects against the PVD coated stainless steel surface.
- If a softer metal such as a ring or a key marks the surface, it is possible some of this metal may have been left on the PVD coated surface. In this case use a soft cloth and mild, non-acidic cleaner to remove the soft metal deposit.