

Nôsa®

Tapware Cleaning & Care Guide

Each Nôsa tapware finish is manufactured using our tested methods and processes. Each method is different in their own way.

Electroplating - used for Chrome finish

Electroplating uses electrical current to apply our beautiful finishes to a metal layer - this makes the product corrosion resistant.

Electrophoresis - used for Matte Black finish

Originally developed for the automotive industry, Electrophoresis also uses electrical current to charge the particles, applying them to an oppositely charged metal layer, making it highly resistant to corrosion.

PVD Coating - used for Brushed Gold and Brushed Rose Gold finishes

PVD, also known as physical vapor deposition, is known for its exceptional durability. The PVD process involves placing brass vessels in a vacuum chamber and then coating the product with a thin layer of corrosion-resistant metal molecules to prevent the brass from tarnishing and tarnishing.

Powder Coating - used for Matte White finish

Powder coating is a process that uses electrical charges to fuse dry powder to a surface metal, preventing product chipping and corrosion.

Brush Plating - used for Stainless Steel

The brass material is treated with a tool used to create abrasions which follow in the same direction, eliminating the polished shine.

Cleaning your Nôsa tapware

We have listed our guide to cleaning and taking care of your Nôsa tapware below. You can follow the same guide for all of our finishes.

If you are fitting the products in a hard water area, and may experience issues with limescale, you can use a weak limescale remover such as Viakal.

Ensure your plumber and installers take great care when fitting the products, as scratches are likely to occur during this process.

You may use warm water with soap and a microfibre cloth to clean the products

You must not use scouring pads or any abrasive cleaning materials