

Modern faucets and showers consist of very different materials to comply with the needs of the market with regard to design and functionality. To avoid damage and reclamations, it is necessary to consider certain criteria when cleaning. Be sure to avoid using abrasive materials while cleaning VIGO products.

REGISTER YOUR PRODUCT

CLEANING INSTRUCTIONS FOR FAUCETS AND SHOWERS

Please follow the instructions on your cleaning materials. In addition, pay attention to the following points:

- Clean the faucets and showers as needed and when required.
- The amount of cleaning product needed and the time the cleaner needs in order for effective cleaning to take place should be adjusted according to products; cleaning product should not be left on VIGO product longer than necessary.
- Clean regularly to prevent calcification.
- When using spray cleaner, spray first onto a cloth or sponge - never directly spray onto the sanitary tapware as drops could enter openings and gaps and cause damage.
- After cleaning, rinse thoroughly with clean water to remove any cleaner residue.
- Recommended cleaning solution for hard water and soap scum is to use 50/50 water and vinegar solution.



NEVER SPRAY
DIRECTLY
ON TAPWARE



SPRAY ONTO
SPONGE/ CLOTH



CLEAN
REGULARLY



RINSE THOROUGHLY
WITH CLEAN WATER

CLEANING MATERIAL FOR FAUCETS AND SHOWERS

Acids are necessary ingredients of cleaning materials for removing lime, however, please pay attention to the following points when cleaning faucets and showers:

- Only use cleaning materials that are explicitly provided for this type of application.
- Never use cleaning materials that contain hydrochloric, formic or acetic acid, as they cause considerable damage.
- Phosphoric acid is also restricted as it can cause damage to the finish.
- Never mix any cleaning material with another.
- Never use cleaning materials that have an abrasive effect, such powdered and industrial cleansers, scouring pads or micro fiber cloths.

~~Hydrochloric~~

~~Formic~~

~~Acetic Acid~~

~~Phosphoric~~