

Cleaning Recommendations

Today, modern sanitary and kitchen tapware, showers, accessories, washstands, tubs and consist of very different materials to comply with the needs of the market with regard to design and functionality.

To avoid damage and product failures and not void Warranty please follow the below guideline.

- Only use cleaning material which is explicitly provided for this type of application.
- Never use cleaning materials, which contain hydrochloric acid, formic acid, chlorine pale lye or acetic acid, as they cause considerable damage.
- Phosphorus acidic cleaners are only conditionally applicable.
- Mixing cleaning agents is not permitted, generally.
- Never use cleaning materials or appliances with an abrasive effect, such as unsuitable cleaning powders, sponge pads or micro fiber cloths
- The instructions of the cleaning agent manufacturers have to be followed absolutely.
- Cleaning has to be carried out with a specified clenaer dosage, contact time, object-related and adapted to the needs.
- The building up of calcifications has to be removed by cleaning regularly.
- When using spray cleaners, spray the cleaning solution onto a soft cloth or sponge, never directly onto the actual faucet, as the atomized spray could enter openings and gaps in the faucet product and cause damage.
- After cleaning rinse thoroughly with clean water to remove any cleaner residue.
- The use of steam cleaners is not permitted. The high temperatures can damage the products.

•Water hose supply lines should be inspected monthly for abrasions to the lines and any bulges that could indicate weakness to the lines. These types of issues can cause ruptures to the supply lines that would cause flooding/damage. Do your part and regularly inspect your water supply lines.

Important

Residues of toiletries such as liquid soaps, shampoos and shower gels, hair dyes, perfumes, aftershave and nail varnish can also cause damage.

Here too: Carefully rinse with water after use to remove residues. Likewise, do not store any cleaning agents or chemicals under the products, for example in a vanity unit, as the vapors may damage the products.

Components with damaged surfaces must be exchanged, otherwise there could be an injury danger. Damage caused by improper treatment will not be covered by our warranty.