

SOAP DISPENSERS

To ensure your BAGNODESIGN & AQUAZONE product performs and gives many years of use, please follow these recommendations carefully, as any damages resulting from poor maintenance are not covered under the warranty.

The product can be cleaned with warm water, a mild soap and a clean soft cloth.

It is not required to use any abrasive cleaning pads, wire wool or micro-fibre cloths to clean the product. Avoid a vigorous cleaning action.

Abrasive or strong cleaning products containing ammonia, bleaches, alcohol, dyes, acids (hydrochloric, formic, phosphorus, chlorine or acetic) will be detrimental to the product finish.

If using a spray cleaner, apply the cleaning agent onto the soft cloth, never directly spray onto the product as the cleaner may enter gaps and openings and cause damage.

Residues of toiletries such as liquid soaps, shower gels, shampoos, hair dyes, perfumes, lipstick, after shave and nail varnish can also cause damage, carefully clean these using the methods above.

If a specialized cleaner is required, always follow the instructions provided on the cleaning product, this would include application and dosage.

If stainless-steel, use a specialized stainless-steel cleaner with a non-abrasive cloth when necessary on stubborn stains and ensure to clean in the direction of the grain.

Always test the cleaning agent on an inconspicuous area before applying to the whole surface, do not allow the cleaner to remain on the product for a period of time. After cleaning, rinse thoroughly with clean water.

Ensure that specialized cleaners are only applied to the specific area and do not come into contact with other materials that could be affected by it.

We would not recommend the mixing of different cleaning agents.

Soap dispensers located in low-usage areas should have the nozzles wiped down regularly to remove any hardened soap residue.

To clean and re-fill, empty all soap from the bottle and flush out with warm water, as this should remove any particles of dried up soap, shake out any excess water and allow to dry. After drying it can be re-filled. Use correct soap thickness, soap thickness is measured by viscosity, this viscosity should be between 100-3500 cps and should be 'pourable' in consistency.

When re-filling it is advised to use a funnel to pour in liquid soaps, as this will eliminate any spillages that could damage electronic and internal components.

After cleaning, dry with a soft cloth.

For full warranty information, visit <https://www.bagnodesignlondon.com/eur/maintenance-warranty>

