

Filling, Cleaning and Maintenance of Dudley's Stainless Steel Soap Dispensers

1. Filling the Dispenser

- The soap dispensers are only designed for liquid soaps. Do not use foam or very thick liquids.

Use of any other type of soap or liquid is not covered by our warranty.

- When filling with liquid soap, be sure to wipe off any spilled liquid immediately from the container. Never overfill. Fill 1 litre dispenser to mark indicated on reservoir.

2. Cleaning & Maintaining the Dispenser

- If the dispenser has not been used for a long period of time and the nozzle becomes clogged, rinse **ONLY** with warm water to clean the reservoir and gently pump it to clear the blockage. **NEVER** try inserting a sharp object into the soap nozzle, which could irreparably damage the nozzle, pump and reservoir and will void the dispenser warranty.
- Clean inside the dispenser with warm water, **NEVER** use solvents or aggressive household cleaners like bleach, acids (e.g. descalers) or ammonia-based bathroom cleaner.
- To clean both the inside/outside of the dispenser, use warm soapy water or approved stainless steel cleaners ensuring to rinse thoroughly. For further information contact Dudley Industries via quality@dudleyindustries.com or 01253 738311
- Should brown deposits appear, that look like rust or corrosion, around the lid, pump, sides or bottom of dispenser remove with a brush or plastic cleaning pad and soapy water ensuring you rinse thoroughly (never use an abrasive cleaner with a polished finish and only in the direction of the grain with a brushed finish)
- **IT SHOULD BE NOTED** that whilst the aforementioned deposit may appear to look like rust or corrosion this is very rarely the case; a good clean with warm water and cloth will usually reveal an un-corroded dispenser. The brown deposit is usually a result of soap left on the stainless steel surface too long.
- The dispensers need to be cleaned thoroughly on a daily basis for the stainless steel outsides and a weekly basis internally ensuring any soap deposits are washed and wiped cleaned.