

ML_MSD_SQFOAM_SS Automatic Foam Soap Dispenser

Material Specifications

- #304 Stainless Steel Case

Finishes

- Stainless Steel - ML_MSD_SQFOAM_SS

Dimensions

- 108mmW x 299mmH x 107mmD

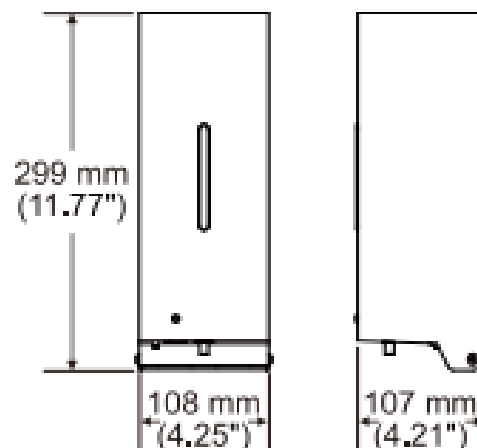
Installation Guidelines

- *May be subject to Australian Building Code Regulations for height and location fixing and may be subject to placement as per architectural drawings. In all cases, this is the responsibility of the installer.*
- **To ensure the sensor works as intended install the soap dispenser no less than 200mm from the countertop to the underside of the soap dispenser.**

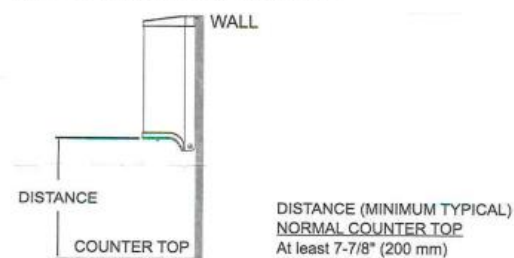


For Dry Wall or Tile

- Tape the installation template to the appropriate location on the mounting surface.
- Drill four holes at marked locations 5/16" diameter (8Ø).
- Insert four plastic anchors (supplied) into the drilled holes and remove template.
- Insert two screws (supplied) into top plastic anchors and leave 1/8" space from the wall under head for hanging dispenser.
- Hang the dispenser on the 2 screws through the keyhole slots on the top of the backplate.
- Use the key (supplied) to unlock the dispenser and pull out the housing cover.
- Remove soap reservoir and lock dispenser to the wall with the remaining two screws (supplied) through the holes at the bottom on the backplate.
- Tighten all screws and ensure unit is level. Insert the soap reservoir and close the unit to finish installation.



RECOMMENDED INSTALLATION:



The photographs and line drawings of the products presented above are representational only.
Metlam Australia Pty Ltd reserves the right to, and from time to time, make changes and improvements in design and dimensions.

For Mirror

- Clean mounting surface with isopropyl alcohol.
- Mark outline of dispenser on the mirror with masking tape.
- Attach self-adhesive pads (supplied) to dispenser backplate.
- Remove the other paper liner from pads and place unit on mounting surface with even steady pressure and hold for 1 minute.
- Let tape cure for 10 hours prior to filling dispenser with soap for use.

Operation

- Soap is automatically dispensed when hands are placed in/under sensor zone.

Consumable Advice

- Please ensure to clean the soap container properly before each re-fill as deposits of old soap will lead to malfunction and jamming.
- Do not dilute foam soap unless it is a concentrate and do not use soap containing abrasive. Please observe the indicated viscosity level of this foam soap.
- A Commercial Grade Foam Soap with a Viscosity of 1cps (centipoise) should be used in this dispenser to ensure the dispenser performs at an optimal level.

*** Any soap used that is not in line with the advice above may cause the unit to operate at a sub-optimal level, fail or damage the unit and could void the Metlam Australia product warranty.

Features

- Provides one foam spray (0.7~ 1mL) per cycle
- Infrared Sensor Operated
- Dual Auto Operation: Features an infrared sensor for touch-free use. Can be powered by either four AA batteries (not included), offering approximately 25,000 cycles or up to one year of operation, or via the included AC adapter for continuous use
- LED Standby and Low Battery Light
- Liquid Level Indicator
- Vandal resistant security lock (key provided)
- 1000mL Removable Reservoir



This product is AS1428.1 compliant (accessible compliant) when installed in accordance with the guidelines.

The technical recommendations contained in this document are necessarily of a general nature and should not be relied on for specific applications without first securing competent advice. Whilst Metlam Australia Pty Ltd has taken all reasonable steps to ensure the information contained herein is accurate and current, it does not warrant the accuracy or completeness of the information and does not accept liability for errors or omissions. Any Commercial product should only be installed by a competent tradesperson and serviced/maintained by knowledgeable janitorial staff or competent people. Metlam Australia accepts no responsibility for any damage to product, walls or fixtures due to incorrect installation or maintenance of any of their products.