

BULK-FILL 1L MANUAL WALLMOUNT DISPENSER

FOAMING HAND DISPENSER

Prevent the spread of harmful germs & bacteria at the source by using our Foaming dispensers in your facilities. With 2,600 applications between refills, our dispenser provides a controlled amount of foam formula where hand hygiene is required.

HIGHLIGHTS & FEATURES

- Provides 2,600 applications inbetween refills reducing maintanence trips required.
- Foam pump dispenses consistent & controlled amounts of formula to reduce mess.
- Reduce pilferage on site with a protective cover using a button-lock to restrict access to authorized personnel only.
- Light-weight and sleek design allows easy installation using screws or adhesive tape.
- Fully ADA Compliant dispenser meeting onehanded operation standards.

BUTTON-LOCK DESIGN

Manual Dispenser is designed with a button-lock mechanism located at the bottom of the dispenser to prevent theft and damage to the product inside.





RICH FOAM **FORMULA**

Foam formula offers 2.5x more applications than gel and liquid.





2,600 **APPLICATIONS**

From start to finish, our dispenser applies a controlled amount of foam product.

Website: www.soapopular.com E-mail: info@soapopular.com



DISPENSER MOUNTING INSTRUCTIONS - WITH TAPE

MOUNTING DISPENSER WITH TAPE

Caution: It is the installer's responsibility to ensure that installation of this unit complies with all applicable standards, codes, and regulatory requirements. Do not install this dispenser above sources of heat or near sources of ignition/flame.

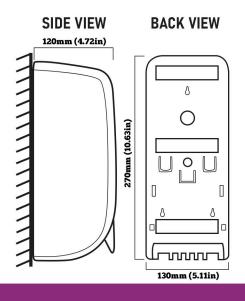
Mount unit only on dry, clean even wall parts or tiles. Do not install on moving furniture/objects (ie;doors) Do not install where a failure of mounting system, or dripping of product from hands may cause damage to equipment or create a potential safety hazard.

Leave at least 2" of clearance above the wallplate to allow for easy bottle insertion & removal.

Some tile surfaces have treatments that may inhibit adhesion of tape. Test adhesion against the tile before filling dispenser.

Do not use tape with concrete, brick, or masonry surfaces; surfaces that have a coating/chemical impregnation or porous surfaces.

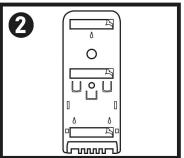
DISPENSER MEASUREMENTS





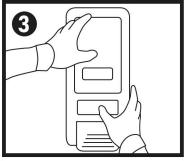
Find a flat & smooth surface to place the dispenser.

Ensure a thorough clean of the surface and let the area dry. DO NOT use on brick or concrete surfaces.



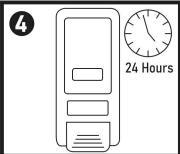
Peel the thin plastic cover protecting the tape on the back of the dispenser.

There are three long strips of double-sided adhesive tape on the backplate.



3 Place the dispenser on the cleaned flat wall and hold it for 10 seconds.

Continue to apply a firm pressure for 10 seconds.



DO NOT fill the dispenser with product until after 24 hours. This will allow the adhesion to solidify before weight is applied.



DISPENSER MOUNTING **INSTRUCTIONS - WITH SCREWS**

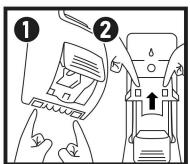
MOUNTING DISPENSER WITH SCREWS

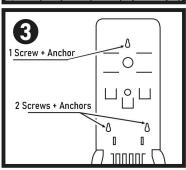
Caution: It is the installer's responsibility to ensure that installation of this unit complies with all applicable standards, codes, and regulatory requirements. Do not install this dispenser above sources of heat or near sources of ignition/flame.

Mount unit only on dry, clean even wall parts or tiles. Do not install on moving furniture/objects (ie;doors) Do not install where a failure of mounting system, or dripping of product from hands may cause damage to equipment or create a potential safety hazard.

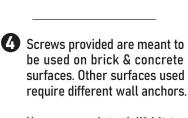
Leave at least 2" of clearance above the wallplate to allow for easy bottle insertion & removal.

Wall anchors provided with the dispenser may be used used with masonry surfaces such as brick, tiles, & concrete/drvwall.









screws.

Open the protective cover by

? Push the two tabs located on

The 3 screws and anchors

pushing both buttons located at the bottom of dispenser.

the backplate to release the

bottle mount. Slide the bottle

mount up to expose the two

screw holes in the backplate.

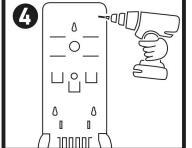
provided will go in marked

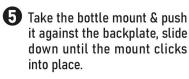
holes shown in the diagram.

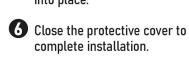
Ensure proper alignment of

dispenser before using the

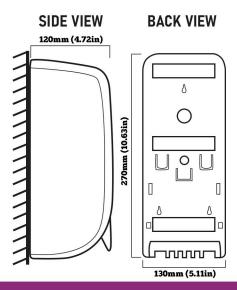
Use appropriate drill bit to mount the back plate to the wall.

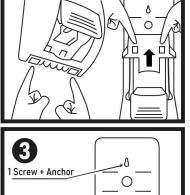


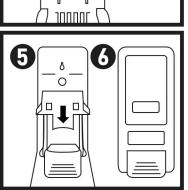




DISPENSER MEASUREMENTS









TECHNICAL DATA SPECIFICATIONS

SETUP + REFILL INSTRUCTIONS

- With the dispenser installed on a flat surface, press the lock buttons on the bottom of the dispenser, unlocking the protective cover.
- With the cover open, remove the bottle inside before the refilling can begin.
- 3 DO NOT refill the bottle when bottle is in the dispenser unit. Accidental spills can damage the dispenser. Refill with 4L (57400) product ONLY.

Recommend using a sterilized funnel to reduce spills. Take the cap off the bottle and pour product into the bottle until filled.

Put the top cap back onto the bottle. Take the full bottle and place it back in the dispenser.

See Diagram.1 Top right of this page to ensure proper installation.

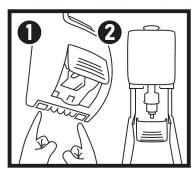
Align pump with Lower U-Shape slot as shown in Diagram 1.

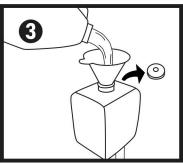
5 Close the protective cover by clicking it back into position.

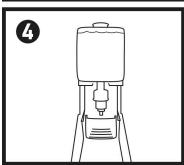
PLEASE NOTE

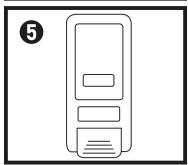
Dispenser bottle and foam tip can be bought separately if a new replacement is required.

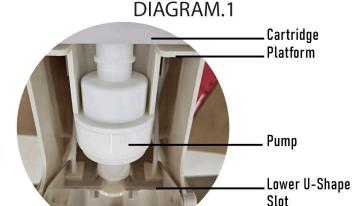
BOTTLE FOAM TIP (68106-BL) (68106-FM)











PARTS INCLUDED

Dispenser	(1)
Screw & Anchor	(3)
Double Sided Tape	(3)
InstructionSheet	(1)

SPECIFICATIONS		
Product Code:	57106	
Number of Applications:	2,600	
Dispensed Formula:	FOAM	
Dispenser Capacity:	1,000 (33.8 o.z)	
Features:	Button Lock	
USE 4L BULK-FILL (57400) TO FILL DISPENSER.		
TECHNICAL DATA		
Length x Width x Height:	5.11in x 4.72in x 10.63in	
Dispenser Weight:	1.50 lbs.	
Pieces per Pack:	1	
Pieces per Pallet:	288	
Application Type:	MANUAL	

Website: www.soapopular.com E-mail: info@soapopular.com