Soap Dispenser (Liquid) – Surface Mounted

Soap Dispensers

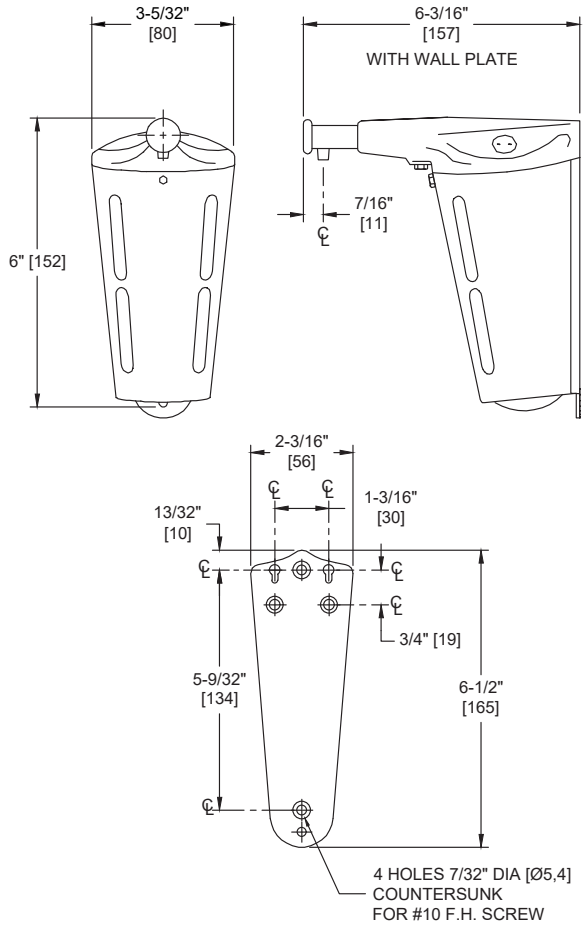
MasterFormat Section 10 28 13



Scan for Information

SUSTAINABILITY/LEED

MR 4.1 (1) MR 6 (1) EQ 4.2 (1)
MR 4.2 (1) EQ 4.1 (1) EQ 4.4 (1)



NOTE:
ALL DIM'S INCH [MM]
ILLUSTRATION FOR REF ONLY AND NTS
SEE SOAP DISPENSER CARE & MAINTENANCE
DOCUMENT ONLINE FOR CLEANING

PRODUCT OVERVIEW

Stainless steel housing with mirror finish and removable plastic globe, concealed mounting. Used for viscous lotion soaps, and synthetic detergents. Capacity: 12 ounces (0.4 L). Soap Requirements: Proper usage of this dispenser requires, that only soap within the following range for viscosity and pH may be used. Viscosity Range (mPa•s or cP): 50 – 3500. pH Range: 5.5 ~ 8.5. Soaps containing reportable salts, chlorides and alcohols should be avoided.

KEY FEATURES & SPECIFICATIONS

- Mirror finish
- Used for viscous lotion soaps, and synthetic detergents.
- Stainless steel housing and removable plastic globe
- Surface Mounted
- 12 oz. (0.4 L) Capacity

Operation & Maintenance

Soap is manually dispensed by depressing push button. Refill unit by unlocking filler cap using the service key provided. Soap will continue to feed properly until empty. Tank supply is refilled manually on cycle determined by maintenance needs.

Technical Information / Product Properties

Property	Value
Dimensions	3-3/16" x 6" x 6-3/16" [80 x 150 x 160]
Construction	Stainless steel housing and removable plastic globe
Mounting	Surface Mounted
Options	N/A

Installation

Secure unit to concealed tamper resistant wall plate (supplied) which is surface mounted to wall or partition using #10 pan head self-threading screws (supplied). For compliance with 2010 ADA Accessibility Standards install unit so that centerline of valve button is 48" [1219] maximum Above Finished Floor (AFF). For general utility install unit with valve 42" [1066] AFF or 8" [203] minimum above counter top.

Warranty

One (1) Year from date of Invoice

Manufacturer reserves the right to make changes to the design, dimensions or functionality of the product without formal notice.