6-SOAP-MFT Top Fill Multi-Feed Soap Tank

Multi-Feed Tank Assembly

- MFT soap tank assembly used with 6-3100 (Crestt), 6-3300 (Metro), 6-3500 (Linea), and 6-3700 (Zen) series soap dispensers
- MFT soap tank assembly used with all WB1 and WB2 WashBar all-in-one models
- Smart Sense System Elegant translucent ring integrated on the fill port gives a glowing indication of low battery, low soap, and overflow conditions
- · Audible warning to stop filling before overflow occurs
- Chrome-plated brass construction with optional in-stock PVD finishes*

Soap Key Features

- · Works with foam or liquid soap based on the soap dispenser
- · Utilizes universal bulk soap
- · Vandal-resistant construction
- Multi-feed system supplies up to 6 soap dispensers or 3 WashBars
- Brass cap & ring assembly has construction with durable, environmentally-friendly finishes*
- · Swivel elbow at soap supply for added durability
- · Velcro strap secures soap reservoir

Specification

Top Fill Multi-Feed tank that is compatible with bulk foam or liquid soap. The Top Fill Multi-Feed system supplies soap to up to 6 soap dispensers or 3 WashBars. Fill port hub shall feature chrome-plated brass construction with optional in-stock PVD finish. Vandal-resistant construction includes durable chrome-plated finish with PVD finish options.

Overall Tank Dimensions

Height: 14-1/2" (368 mm)
Width: 5-3/4" (146 mm)
Depth: 7-1/8" (181 mm)

Capacity

- Multi-feed tank: 166.5 oz (5026 ml) w/ 6930 estimated activations per tank
- Multi-feed system can support up to 6 soap dispensers or 3 WashBars

Product Compliance

- ADA / ICC ANSI A117.1, Citation 309.4
- TAS
- · UL electrical components
- · CE electrical components



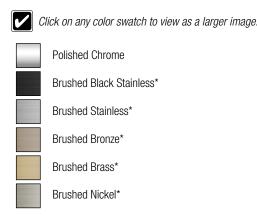
Verify all rough-in dimensions prior to installation.

Consult local and national codes. Conformity and compliance to local and national codes is the responsibility of the installer.

Page 1 of 3 8/1/2023
This information is subject to change without notice.
Bradley_Soap_MultiFeed_6-SOAP-MFT



Finishes



*PVD Finishes, see PVD Finishes section.

* PVD Finishes

Physical Vapor Deposition is an intricate, environmentally friendly finishing process that molecularly bonds the finish to the faucet, creating a very hard, durable surface that will not corrode, discolor, or tarnish.

Compatible Bradley Products w/ Verge Soap Dispensers

- Verge Faucet Crestt, Metro, Linea, and Zen Series
- ELX Lavatory Systems
- LD-3010 Lavatory Systems

Compatible Bradley Products w/ WashBar

- Verge LVQ Lavatory Systems
- LD-5010 Lavatory Systems
- Undermount Lavatory Systems
- WB-TF Retrofit Kits

© 2023 Bradley
P.O. Box 309, Menomonee Falls, WI 53052-0309
800 BRADLEY (800 272 3539) +1 262 251 6000
bradleycorp.com

View Latest Version



6-SOAP-MFT Top Fill Multi-Feed Soap Tank

Indicator Lights

- Power ON (multi-feed): Flashes green/red 3 times
- · Low power indication: Continuously flashing green light
- Low soap level: Flashes red when soap level is below 25% capacity
- Overflow condition: Steady red light with audible indication from buzzer last 2.5 seconds when fill level reaches 90% capacity

Power Source

Choose a power supply that meets your application.

Verge Soap Applications

- Individual battery pack with 4x D-cell batteries included; each set of batteries can accommodate up to 140,000 cycles
- Individual AC power adapter option for 120V/230V for use on a single device

Ordered separately:

AC adapter splitter assembly accommodates up to 4 devices. Use
when desired to serve in combination of multiple devices (faucet, soap
dispenser, and multi-feed soap tank assembly) and/or stations.
(Electrical Plug Type B***)

WashBar Power Source

WashBar Top Fill Multi-Feed is only available with AC power. The Multi-Feed control box is powered directly from the WashBar master controller using the Top Fill Multi-Feed Power Harness.

Mounting

Verify all rough-in dimensions prior to installation. Mount dispenser in 2-3/8" (60 mm) diameter hole in lavatory or countertop and a minimum of 2-1/2" off the wall. Shank will accommodate a maximum counter thickness of 1-1/2" (38 mm).

Product Materials

- · Control box: ABS Plastic
- Battery box: ABS plastic
- Soap tank: Polypropylene

Soap Specifications

- Non-proprietary bulk soap (select foam or liquid)
- Liquid: viscosity range of 100-5,000 cPs
- Foam: all-purpose foam hand soaps and antibacterial foam soaps containing PCMX and/or Triclosan

Vandal Resistance

- Durable PVD finish is scratch resistant
- · Tamper resistant screw

Verify all rough-in dimensions prior to installation.

Consult local and national codes. Conformity and compliance to local and national codes is the responsibility of the installer.

Page 2 of 3 8/1/2023
This information is subject to change without notice.
Bradley_Soap_MultiFeed_6-SOAP-MFT

7

Use the below configurator when ordering Top Fill Multi-Feed with Verge soap dispensers.

WashBar Top Fill Multi-Feed must be ordered as part of WashBar lav configurator or as WB-TF Retrofit Kit configurator.

Model	
6-SOAP-MFT	Multi-Feed Soap Tank
Required Se	lections (must select one from each category)
Finish Type (sele	ect one)
PC	Polished Chrome
ВВ	Brushed Black Stainless
BS	Brushed Stainless
BZ	Brushed Bronze
BR	Brushed Brass
BN	Brushed Nickel
Power Supply	(select one)
A14-029	AC Adapter – Electrical Plug Type B ¹
A14-030	Battery Pack (includes 4x D-cell batteries)
NONE	No Power Supply Provided – must purchase A14-031 separately (see Additional Parts for Purchase table below)

¹ WashBar Top Fill Multi-Feed only available with AC power.

Additional Parts for Purchase (Purchased Separately)		
Feature	Part Number	
AC Adapter Splitter Assembly accommodates up to 4 devices when desiring a combination of multiple devices (faucet, soap	A14-031	
& multi-feed soap tank assembly) and/or stations.		
(Electrical Plug Type B)		

Other Configuration Selections

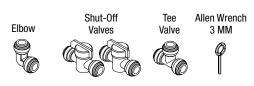
- For Verge Soap Top Fill Multi-Feed solutions, configure the Verge soap dispensers with (M) Soap Fill System selection and verify the 6-SOAP-MFT assembly is included or ordered.
- For WashBar Top Fill Multi-Feed solutions, configure the WashBar lavatory system with Top Fill Multi-Feed Soap Fill System (M), or for retrofitting an existing WashBar lavatory system, refer to the <u>WashBar Top Fill</u> <u>Multi-Feed Installation Instructions, WB-TF Tech Data</u>.

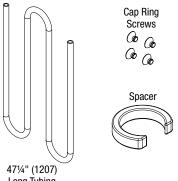


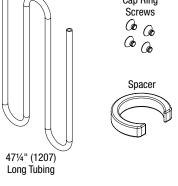
Dimensions - Multi-Feed Tank System

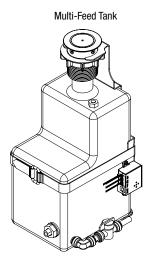
(mm)

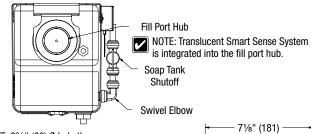
ADDITIONAL ITEMS INCLUDED

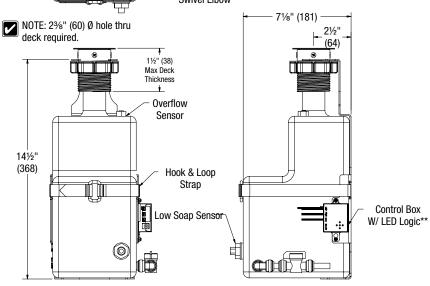












** NOTE: Battery pack or AC adaptor required. AC power source required to be within 54" (1371) of the control box.

Verify all rough-in dimensions prior to installation. Consult local and national codes. Conformity and compliance to local and national codes is the responsibility of the installer.

Page 3 of 3 This information is subject to change without notice. Bradley_Soap_MultiFeed_6-SOAP-MFT

View Latest Version

© 2023 Bradley P.O. Box 309, Menomonee Falls, WI 53052-0309 800 BRADLEY (800 272 3539) +1 262 251 6000 bradleycorp.com