

Halsey Taylor Floor Mount Cooler Non-Filtered Non-Refrigerated Platinum Vinyl

Model S-Series LR PV

PRODUCT SPECIFICATIONS

Halsey Taylor Floor Mount Cooler, Non-Filtered Non-Refrigerated Platinum Vinyl. Furnished with Double Bubbler. Mechanical Top Bubbler Button activation. Product shall be Floor Mount/Freestanding, for Indoor applications, serving 1 station(s). Unit shall be lead-free design which is certified to NSF/ANSI 61 & 372 (lead free) and meets Federal and State low-lead requirements.

Order ID:	7205000041
Finish:	Platinum Vinyl
Power:	No Electrical Required
Bubbler Style:	Double Bubbler
Activation by:	Mechanical Top Bubbler Button
Mounting Type:	Floor Mount/Freestanding
Chilling Option:	Non-refrigerated
Rated Watts:	230
Dimensions (L x W x H):	12" x 12" x 38"
Approx. Shipping Weight:	30 lbs.
Installation Location:	Indoor
No. of Stations Served:	1

- Mechanically-Activated bubbler continues to supply water in event of service disruptions.
- Exclusive Double Bubbler which projects two separate streams that converge to form a fuller, more satisfying drink.



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Included with Product: Water Cooler

PRODUCT COMPLIANCE

Buy American Act NSF/ANSI 61 & 372 (lead free)



Installation Instructions (PDF)

Water Systems are warranted for 12 months from date of installation. Warranty pertains to drinking water applications only. Nondrinking water applications are not covered under warranty. Warranty (PDF)

OPTIONAL ACCESSORIES

HWF172 - WaterSentry VII Filter Kit (Coolers + Fountains)	
96852CA - Halsey Taylor Gooseneck Glass Filler Kit	
98030C - Halsey Taylor Universal Vandal-Resistant Kit	
97446C - Accessory - Bubbler Kit Vandal-Resistant	

PART:	_QTY:
PROJECT:	
CONTACT:	
DATE:	
NOTES:	
APPROVAL:	

In keeping with our policy of continuing product improvement, Halsey Taylor reserves the right to change product specifications without notice. Please visit Halseytaylor.com for the most current version of Halsey Taylor product specification sheets. This specification describes a Halsey Taylor product with design, quality, and functional benefits to the user. When making a comparison of other producers' offerings, be certain these features are not overlooked.

Open space rough-in design permits new installation or replacement of existing fountains and coolers with this Elkay cooler when rough-in is within the outline shown

IMPORTANT! INSTALLER PLEASE NOTE:

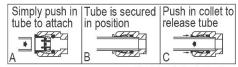
This water cooler has been designed and built to provide water to the user which has not been altered by materials in the cooler waterways.

The grounding of electrical equipment such as telephone, computers, etc to water lines is a common procedure. This grounding may be in the building or occur away from the building. This grounding can cause electrical feedback into a water cooler creating an electrolysis which creates a metallic taste or causes an increase in the metal content of the water. This condition is avoidable by installing the cooler using the proper materials as shown below.

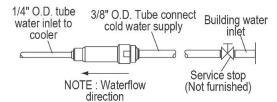
NOTICE
The water cooler must be connected to the water supply using a dielectric coupling. The cooler is furnished with a non-metallic strainer which meets this requirement. The drain trap which is provided by the installer should also be plastic to completely isolate the cooler from the building plumbing system.

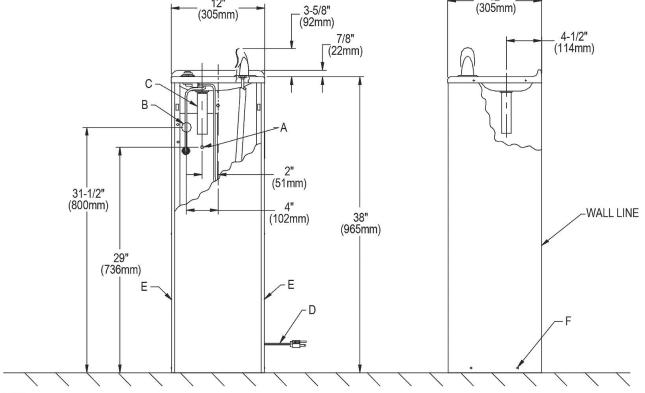
These products are designed to operate on 20 psi to 105 psi supply line pressure.

OPERATION OF QUICK CONNECT FITTINGS



Pushing tube in before pulling it out helps to release tube





LEGEND

A = Recommended water supply location. Shut off valve (not furnished) to accept 3/8" O.D. unplated copper tube connect. B = Recommended location for waste outlet 1-1/4" O.D. drain.

C = 1-1/4" Trap (not furnished). D = Power cord 4 feet (1219mm) long.

E = Insure proper ventilation by maintaining 4" (102mm) (MIN.) clearance from cabinet louvers to wall.

F = To level unit, loosen screws to adjust base for contact with floor. Tighten screws after unit has been leveled.

NOTE: New installations must use Ground Fault Circuit Interrupter (GFCI). It is highly recommended that the circuit be dedicated and the load protection be sized for 20 amps.

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