

Outdoor Drinking Water Solutions



Halsey Taylor®

— Bottle Filling Stations

— Drinking Fountains

— Water Coolers

Satisfying Thirsts Since 1912

Halsey Taylor®...

Satisfying thirst in the Great Outdoors since 1912!

Halsey W. Taylor made the decision to dedicate his life to providing a safe drink of water for the public in 1912, when he developed the first Puritan sanitary drinking fountain. The rest, as they say, is history. While we are extremely proud of the many innovations over the years associated with the Halsey Taylor name, we have never lost focus of the original mission: to provide the safest drink of water possible.

Halsey Taylor's renowned quality makes our drinking water products are a great choice for schools, college campuses, stadiums and recreational facilities. You can select from a unique variety of steel, stone, cast iron and stainless steel products that are not only engineered to withstand the elements, but are designed to blend in beautifully in any setting.

So when it comes to delivering a thirst-quenching drink of water in outdoor locations, you can count on Halsey Taylor. Whether your challenge is to provide a refreshing drink of water on the local soccer field or on the golf course, Halsey Taylor has the solution.



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OPTIONS KEY

Freeze Resistant	Sanitary Freeze Resistant	Pet Fountain
		

For current warranty information visit:
<http://www.halseytaylor.com/pdf/Warranty.pdf>

Halsey Taylor®...

Our commitment to sustainability

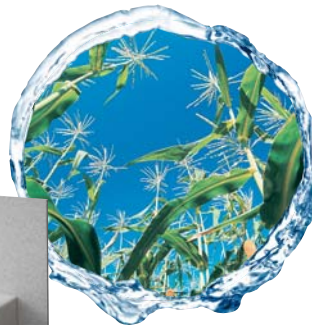
We, at Halsey Taylor, understand the importance of offering products which support efficiency and lessened environmental impact. Halsey Taylor continuously looks for opportunities within products and processes to reduce waste, such as the elimination of a tinning process in the manufacturing of our refrigeration systems. Additionally, we invest in research and development to keep current on the latest trends and new technology.

We are proud to offer our environment friendly portfolio of GreenSpec® Listed products*:

Halsey Taylor HydroBoost® Bottle Filling Stations are GreenSpec® listed which helps reduce our dependency on plastic water bottles which often end up as landfill waste. The innovative Green Counter™ counts the number of plastic bottles saved from waste.

Endura II™ Bottle Filling Stations are made from recycled materials reducing waste and litter from the environment.

Halsey Taylor also carries a line of Marblyte™ composite fountains which have been awarded with the U.S. Dept. of Agriculture BioPreferred designation. These fountains are produced from corn and soy which are rapidly renewable agricultural materials. These fountains are durable, attractive, and a responsible choice.



*Listed in CSI Section 22 47 00

CERTIFICATIONS



Symbol signifies Built in the USA with foreign and domestic parts.



Symbol signifies ADA Compliant, when properly installed.



All current Halsey Taylor drinking water products are certified to lead free compliance. Third party certified to NSF/ANSI 61 and 372.



Our manufacturing facility, located in Savanna, Illinois, holds ISO 9001 Registration.



Electric water coolers, bottle filling stations and chillers are certified to UL399 and CAN/CSA 22.2 No. 120.

ENDURA II™ BOTTLE FILLING STATIONS

Endura II™ Outdoor Single Bottle Filling Stations



See color
options on
page 7

4400BF



4405BF



4410BF



- Ideal for educational campuses, recreational areas, office complex grounds, golf courses and parks
- Unique E-Coat immersion process coats the inside and outside of the fountain for ultimate corrosion protection
- Durable tubular steel construction
- Basin stations feature one-piece vandal-resistant bubblers
- Recessed orifice to prevent cross-contamination with laminar flow to minimize splash
- Easy-to-operate vandal-resistant pushbutton activation
- Service access panels for easy servicing and feature vandal-resistant screws
- Optional hose bib and direct bury options shown on page 7



Model #	Standard Features	Overall Dimensions	Ship Weight (Lbs)	AVAILABLE OPTIONS	
4400BF	Pedestal ADA	14"L x 64"H x 14"D	184		
4405BF	Wall Mount ADA	10"L x 33-7/16"H x 19-1/8"D	91		
4410BF	Pedestal ADA	29"L x 33-5/16"H x 14"D	203		

Endura II™ Outdoor Multi-Station Bottle Filling Stations/Fountains

ENDURA II™ BOTTLE FILLING STATIONS



Reduce
waste and litter
throughout
parks

4420BF1LDB



4420BF1UDB



4420BF1L



4430BF1M



4430BF1L



4430BF1U



Model #	Standard Features	Overall Dimensions (Listed with BF in upper position)	Ship Weight (lbs)	AVAILABLE OPTIONS		
4420BF*	Dual Station ADA	29"L x 64"H x 14"D	205-255			
4420BF*DB	Dual Station ADA w/Pet Fountain	29"L x 64"H x 26"D	190-240			
4430BF*	Triple Station ADA	48"L x 64"H x 14"D	280-380			

*Model ID varies with bottle filler location selection.

Endura II™ Tubular Outdoor Drinking Fountains



Keep furry friends hydrated! Our pet fountain features slow drainage for easy drinking.

4400 FTN
Non ADA



4400DB FTN
Non ADA



4410 FTN



4420DB FTN



4430 FTN



4420 FTN



4405 FTN

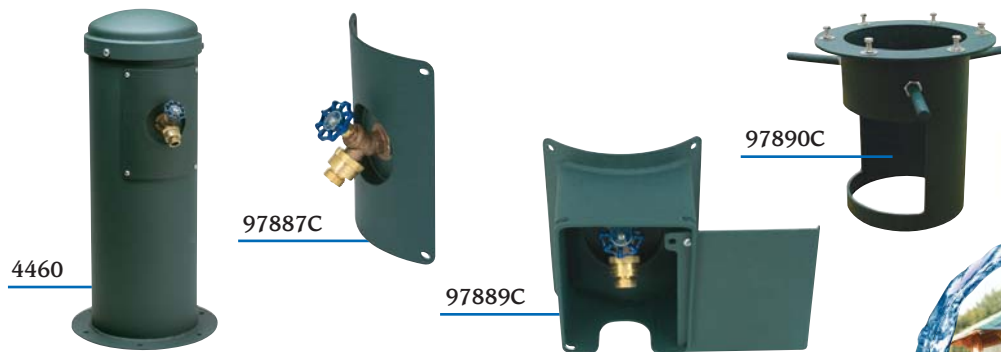


- Attractive weather-resistant textured finish
- Unique E-Coat immersion process coats the inside and outside of the fountain for ultimate corrosion protection
- Durable tubular steel construction
- Vandal-resistant pushbuttons with self-closing valve provide easy operation
- Vandal-resistant bubbler—chrome plated, one-piece design
- Barrier-free ADA design (except LK4400 and LK4400DB series)
- Optional hose bib and direct bury options shown on page 7



Model #	Standard Features	Overall Dimensions	Ship Weight (Lbs)	AVAILABLE OPTIONS		
4400 FTN	Single, non ADA	14"L x 40-5/16"H x 14"D	134	⬆️	⬆️	
4400DB FTN	Single w/Pet Fountain, non ADA	26"L x 40-5/16"H x 14"D	140			⬆️
4405 FTN	Single Wall Mount ADA	10"L x 10"H x 19-1/8"D	41	⬆️		
4410 FTN	Single ADA	29"L x 33-5/16"H x 14"D	153	⬆️	⬆️	
4420 FTN	Bi-Level ADA	29"L x 40-5/16"H x 14"D	156	⬆️	⬆️	
4420DB FTN	Bi-Level ADA w/Pet Fountain	29"L x 40-5/16"H x 26"D	162			⬆️
4430 FTN	Triple Station ADA	48"L x 40-7/8"H x 14"D	230			

Endura II™ Outdoor Drinking Fountains Accessories



Yard Hydrant:

- Allows ability to connect garden houses or fill pails quickly
- Durable cold-rolled steel construction
- Weather-resistant powder-coated textured finish
- Not for use in sub-freezing climates
- Ideal for irrigation purposes at golf courses, ball parks and other outdoor recreation areas

Hose Bib:

- Allows hose connection with Endura II™ fountain series (except 4405)
- Replaces existing access panel
- Weather-resistant powder-coated textured finish
- Not for use in sub-freezing climates
- Locking hose bib door can be secured with a padlock (not included)



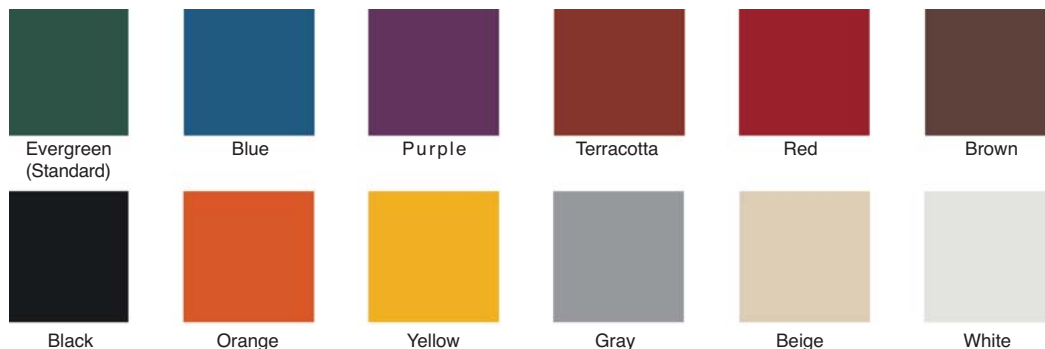
Direct Bury Adaptor:

- Simplifies rough-in and installation for Endura II™ fountain series
- Not for use with freeze-resistant models or in sub-freezing climates
- Weather-resistant powder-coated textured finish
- Consists of adaptor panel, rods and installation hardware

Model #	Standard Features	Overall Dimensions	Ship Weight (Lbs)
4460 Yard Hydrant	Non-Locking	14"L x 30"H x 14"D	101
4461 Yard Hydrant	Locking	14"L x 30"H x 14"D	108
97887C Hose Bib Kit	Non-Locking		6
97889C Hose Bib Kit	Locking		9
97890C	Direct Bury Adaptor		40

Outdoor Drinking Fountain and Bottle Filling Station Color Options

Available in 14 colors with a textured river finish.



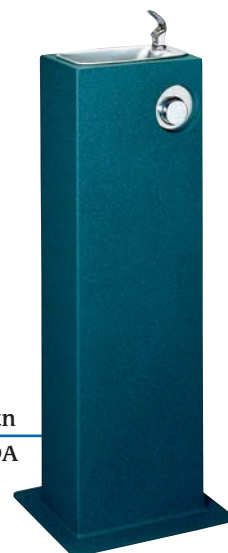
Endura™ Outdoor Drinking Fountains



4710 Ftn



4715 Ftn
Non ADA



4720 Ftn



4705 Ftn



- Front pushbutton with self-closing valve
- Vandal-resistant *Double Bubbler™*
- Durable cold-rolled steel construction
- Weather-resistant powder-coated textured finish
- Access panels for easy servicing
- Ideal for outdoor recreation areas
- See optional colors on page 7



Model #	Standard Features	Overall Dimensions	Ship Weight (Lbs)	AVAILABLE OPTIONS	
4705 Ftn	Single Wall Mount ADA	14"L x 10-7/8"H x 19"D	32		
4710 Ftn	Single ADA	14"L x 34"H x 26"D	84		
4715 Ftn	Single, non ADA	12"L x 36"H x 12"D	62		
4720 Ftn	Bi-Level ADA	14"L x 40"H x 26"D	100		

Cast Iron Fountains and Ice Chilled Drinking Fountain

CAST IRON & CHILLED FOUNTAINS



4617 Ftn



4880 Ftn



4520-68 Ftn



Cast Iron

- Stainless steel basin
- Forest green powder coat finish
- Chrome-plated exposed fittings
- Automatic stream height regulator
- Pushbutton bubblers on Models 4616, 4617, 4520-68, 4521-68
- Vandal-resistant *Double Bubbler™* on Models 4880 and 4881

Ice Chilled HTICF Fountain

- Designed for golf courses
- Rugged green cabinet constructed of high density polyethylene, derived from 97% recycled materials
- Water chilled through self-contained coils
- No electrical hook-ups
- Easy-slide ice drawer
- Optional bubbler cover assembly
- Finish: forest green

HTICF



Derived
from 97%
Recycled
Materials



Model #	Standard Features	Overall Dimensions	Ship Weight (Lbs)
CAST IRON FOUNTAINS			
4616 Ftn		10"L x 30"H x 9-1/2"D	26
4617 Ftn		10"L x 36"H x 9-1/2"D	27
4520-68 Ftn		14"L x 30"H x 14"D	61
4521-68 Ftn		14"L x 36"H x 14"D	63
4880 Ftn	Freeze Resistant	14"L x 30"H x 14"D	85
4881 Ftn	Freeze Resistant	14"L x 36"H x 14"D	87
ICE CHILLED FOUNTAIN			
HTICF Ftn		18"L x 43"H x 18"D	95

Sierra™ Barrier-Free Outdoor Drinking Fountains



4590 Ftn



4591 Ftn
Non ADA



4593 Ftn



4595 Ftn



- Attractive weather-resistant Sierra stone aggregate
- Stainless steel basin
- Vandal-resistant double bubbler; Model 4591 includes single-stream pushbutton bubbler
- Corrosion-resistant stainless steel access door with vandal-resistant screws
- Barrier-free ADA design
- Chrome-plated exposed fittings

4592 Ftn
Non ADA



Model #	Standard Features	Overall Dimensions	Ship Weight (Lbs)	AVAILABLE OPTIONS	
				Freeze Resistant	Sanitary Freeze Resistant
4590 Ftn	Single ADA	12-3/4"L x 36"H x 29-5/8"D	220	☑	☑
4591 Ftn	Single, non ADA	17"L x 35-1/4"H x 14"D	155	☑	☑
4592 Ftn	Single Wall Mount, non ADA	12-3/4"L x 9"H x 11"D	30	☑	☑
4593 Ftn	Single Wall Mount ADA	12-3/4"L x 9"H x 17"D	44	☑	☑
4595 Ftn	Bi-Level ADA	12"L x 36"H x 31"D	175	☑	☑

Vandal-Resistant HydroBoost® Cooler Combos

Hydroboost - A GREEN solution

Halsey Taylor® HydroBoost® provides a rapid fill of water to quench thirst and reduce plastic bottle waste in the environment! Ideal for education, fitness clubs, and other heavy use installations.

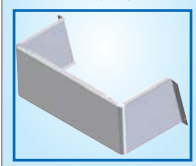
- QUICK**
- Three times faster than a standard drinking fountain
 - One-handed operation for quick fill between activities

- GREEN** HydroBoost saves:
- The environment from plastic bottle pollution
 - Energy to produce plastic disposable bottles
 - Consumer spending on plastic water bottles

- Embossed graphics to enhance ease of usability
- Vandal-resistance pushbutton activation on bottle filler and water cooler
- Quick fill rate of 1.1-1.5 GPM
- Visual user interface display includes:
 - Innovative Green Counter™ counting the quantity of bottles saved from waste



Option:
Cane Touch Apron
98324C (SS)



Model #	Rated GPH (Cooled to 50° F)	Rated Watts Usage	F.L. Amps	Ship Weight (lbs)	AVAILABLE OPTIONS	
					220 Volts	
SINGLE UNITS						
HTHBHVR8-NF	8	370	4.0	96		💧
HTHBHVR-NF	—	—	—	58		💧
BI-LEVEL UNITS						
HTHBHVR8BL-NF	8	370	4.0	124		💧
HTHBHVRBL-NF	—	—	—	86		💧
BI-LEVEL REVERSE UNITS						
HTHBHVR8BLR-NF	8	370	4.0	124		💧
HTHBHVRBLR-NF	—	—	—	86		💧

VR BOTTLE FILLING
STATIONS

Vandal-Resistant Coolers



HVR8 ADA

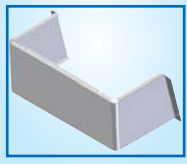


HVR8BL ADA

Vandal-Resistant Series

- Built to last stainless steel resists stains and corrosion for years of service
- Ideal for educational campuses and other heavy-use installations
- Vandal-resistant bubbler
- Vandal-resistant, single-action mechanical pushbutton is self-closing and does not require grasping or twisting
- Pinned Torx® screws are vandal-resistant
- No lead design water system is free of lead-containing brass parts

Option:
Cane Touch Apron
98324C (SS)



Model #	Standard Features	Rated GPH (Cooled to 50° F)	Rated Watts Usage	F.L. Amps	Ship Weight (Lbs)	AVAILABLE OPTIONS	
						1500 Gal. Filter	Louver Screens
SINGLE UNITS							
HVR8	Frost Resistant	8.0	370	4.0	66	🟢	🟢
HVR8-FR		8.0	620	6.2	68	🟢	🟢
HVR L/R		--	--	--	28	🟢	🟢
BI-LEVEL UNITS							
HVR8BL	Frost Resistant	8.0	370	4.0	94	🟢	🟢
HVR8BL-FR		8.0	620	6.2	96	🟢	🟢
HVRBL L/R		--	--	--	56	🟢	🟢
HVRBL-FR L/R	Frost Resistant	--	--	--	58	🟢	🟢
BI-LEVEL REVERSE UNITS							
HVR8BLR		8.0	370	4.0	94		🟢
HVRBLR L/R		--	--	--	56		🟢

Vandal-Resistant Green Coolers



HVRGRN8



HVRGRN8BL

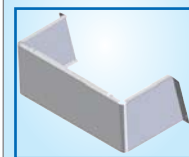
Vandal-Resistant Green Series

- Over 50% greater energy efficiency*
- Vandal-resistant SmartFlow™ bubbler reduces water usage by almost 40%*
- Reduces refrigerant use by nearly 8%
- Vandal-resistant, single-action mechanical pushbutton is self-closing and does not require grasping or twisting; operates even during power disruption
- Finish: stainless steel (S)
- Optional cane apron: 98324C (SS)

* over average market performance



Option:
Cane Touch Apron
98324C (SS)



Model #	Rated GPH (Cooled to 50° F)	Rated Watts Usage	F.L. Amps	Ship Weight (lbs)
SINGLE UNITS				
HVRGRN8	8.0	260	2.8	66
BI-LEVEL UNITS				
HVRGRN8BL	8.0	260	2.8	94

VR GREEN WALL-MOUNTS

HEAVY-DUTY VR WALL-MOUNTS

Heavy-Duty Vandal-Resistant Water Coolers



Heavy-duty
and
built to last

HVR8HD



HVR8HDBL

Shown with
optional HTAPRHVRHD
Cane Touch Apron

Heavy-Duty Vandal-Resistant Series

- Ideal for educational campuses and other heavy-use installations
- Heavy-duty 14 gauge stainless steel cabinet with integrated basin
- Vandal-resistant bubbler
- Vandal-resistant, single-action mechanical pushbutton is self-closing and does not require grasping or twisting
- Pinned Torx® screws are vandal-resistant
- No lead design water system is free of lead-containing brass parts
- Built to last, resists stains and corrosion for years of service
- Meets adult or child ADA

Option:
Cane Touch Apron
HTAPRHVRHD



Model #	Standard Features	Rated GPH (Cooled to 50° F)	Rated Watts Usage	F.L. Amps	Ship Weight (Lbs)
SINGLE UNITS					
HVR8HD	14 GA	8.0	370	4.0	73
HVRDHD L/R	14 GA	--	--	--	55
BI-LEVEL UNITS					
HVR8HDBL	14 GA	8.0	370	4.0	110

Contour™ Barrier-Free Drinking Fountains



ADA WALL MOUNTS

Heavy-Duty Soft Sides® Drinking Fountains

- No lead design water system is free of lead-containing brass parts
- Stainless steel
- Vandal-resistant bubbler
- Self-closing vandal-resistant pushbuttons do not require grasping or twisting
- Attractive curved profile is safe and unobtrusive
- Contoured basin provides splash-resistant surface
- Freeze-resistant system is mounted in heated, interior wall area
- Integral P-trap included
- Offered with surface mounting plate or in-wall carrier



Model #	Standard Features	Overall Dimensions	Ship Weight (lbs)	AVAILABLE OPTIONS
SINGLE UNITS				
HRF-E FTN		12-1/8"L x 6-1/2"H x 17-1/2"D	15	⬆
HRF-EBP FTN	Wall Plate	19-3/4"L x 20-3/8"H x 18"D	29	⬆
HRF-S FTN		12-1/8"L x 6-1/2"H x 13"D	13	⬆
HRF-SBP FTN	Wall Plate	19-3/4"L x 20-3/8"H x 13-1/2"D	27	⬆
BI-LEVEL UNITS				
HRF-SEBP FTN	Wall Plate	38-1/2"L x 20-3/8"H x 18"D	53	⬆
HRF-ESBP FTN	Wall Plate	38-1/2"L x 20-3/8"H x 18"D	53	⬆

CONTOUR™ WALL-MOUNTS

Contour™ Stainless Steel Drinking Fountains



Attractive,
curved profile
that is safe and
unobtrusive

HDF-BL-EBP

Shown with
optional
HDFCANE
Cane Touch Apron
(14 GA)



HDFF-BL-EBP



















Heavy-Duty Soft Sides® Drinking Fountains

- No lead design water system is free of lead-containing brass parts
- Stainless steel
- Vandal-resistant bubbler
- Self-closing vandal-resistant pushbuttons do not require grasping or twisting
- Attractive curved profile is safe and unobtrusive
- Contoured basin provides splash-resistant surface
- Freeze-resistant system is mounted in heated, interior wall area
- Integral P-trap included
- HDFF meets adult ADA; HDF offers slim profile to meet child ADA

HDFF-EBP



HDF/HDFF Series

AVAILABLE OPTIONS						
Model #	Standard Features	Overall Dimensions	Ship Weight (lbs)	Gooseneck Glass Filler	Easy-Flex or VR Bubbler	
SINGLE UNITS						
HDF-EBP FTN	Slim Design	12-1/8"L x 4-3/8"H x 18"D	30			
HDFF-EBP FTN		12-1/8"L x 6-1/2"H x 18"D	35			
BI-LEVEL UNITS						
HDF-BL-EBP FTN	Slim Design	38-1/2"L x 20-3/8"H x 18"D	74			
HDFF-BL-EBP FTN		38-1/2"L x 20-3/8"H x 18"D	80			
HDFF-BLR-EBP FTN		38-1/2"L x 20-3/8"H x 18"D	80			

Contour™ Marblyte™ Fountains

HRFG Series

- Suitable for educational facilities and public use areas
- Durable and non-porous solid-surface polymer awarded with US Dept. of Agriculture BioPreferred designation
- Galaxy Gray Marblyte™
- Color consistent throughout fountain
- Softly rounded corners and contoured basin
- Vandal-resistant bubbler
- Easy to operate pushbuttons

HRFG-SEBP-VR



Produced from rapidly renewable agricultural materials



MARBLYTE™ WALL MOUNTS

Marblyte™ Fountains

7120/7130 Fountain

- Durable and non-porous solid-surface polymer awarded with US Dept. of Agriculture BioPreferred designation
- Designed for multiple users
- Resists damage and stands up to heavy, everyday use
- Single center drain simplifies new and retro-fit installations
- Vandal-resistant bubblers and bottom cover plate
- Meets ADA guidelines

7120



7130



Model #	Standard Features	Overall Dimensions	Ship Weight (lbs)	AVAILABLE OPTIONS	
HRFG-SEBP-VR FTN	VR Bubblers	38-1/2"L x 20-3/8"H x 18-3/4"D	65		
HRFG-SEBP-VR-FR FTN	VR Bubblers, Freeze Protection	38-1/2"L x 20-3/8"H x 18-3/4"D	74		
7120 FTN	VR Bubbler	38-1/2"L x 20-3/8"H x 18"D	53		
7130 FTN	VR Bubbler	38-1/2"L x 20-3/8"H x 18"D	53		

Gel-coated Fountain

- Gel-coated composite material
- Pushbutton bubbler

5405



Model #	Standard Features	Overall Dimensions	Ship Weight (lbs)
5405 FTN	Pushbutton Bubbler	19-3/4"L x 20-3/8"H x 18"D	29

FREE-STANDING & MULTI-STATION



Free-Standing Outdoor Water Cooler

- Vandal-resistant bubbler and design
- U.L. listed for Indoor and Outdoor service
- Ideal for outdoor recreational facilities
- Durable satin finish stainless steel



HOF14FR



Model #	Standard Features	Rated GPH (Cooled to 50° F)	Rated Watts Usage	F.L. Amps	Ship Weight (Lbs)	AVAILABLE OPTIONS
						
HOF14A-Q	VR Bubbler	13.5	690	7.5	90	



Multi-Station Stainless Steel Drinking Fountains



7020 Ftn



7030 Ftn

- Pushbutton single stream angle jet bubblers
- Built-in backsplash
- Durable satin finish stainless steel
- Automatic stream height regulator
- Includes bottom cover plate



Model #	Standard Features	Overall Dimensions	Ship Weight (Lbs)
7020 Ftn	Two-Station	31"L x 15"H x 14"D	35
7030 Ftn	Three-Station	52"L x 15"H x 14"D	50

Countertop Fountains

10000 Ftn



6000 Ftn



6028 Ftn



Countertop Fountains

- Ideal for countertop installations
- Durable stainless steel basins
- Removable strainer plate
- Automatic stream height regulator

Model #	Standard Features	Overall Dimensions	Ship Weight (Lbs)
10000 Ftn	Pushbutton bubbler	13-1/4" Diameter x 5-1/4"D	6
6000 Ftn	Pushbutton bubbler	12-1/4"L x 6-1/2"H x 8-1/4"D	5
6028 Ftn	Double Bubbler™	22-1/2"L x 7-1/2"H x 10-1/4"D	10

Bracket Fountains

- Durable stainless steel basins
- Chrome-plated exposed fittings
- Removable chrome-plated strainer
- Automatic stream height regulator
- Model 4540 features self-closing lever handle stop

2501A Ftn



4540 Ftn



Fountain Heads

- Exclusive Halsey Taylor *Double Bubbler™*
- Chrome-plated fittings
- Self-closing lever handle valve
- Removable shut-off seat
- Volume regulator

2507A Ftn Head



2509 Ftn Head



Model #	Standard Features	Overall Dimensions	Ship Weight (Lbs)
BRACKET FOUNTAINS			
2501A Ftn	Pushbutton bubbler	10"L x 8-3/8"H x 6"D	5
4540 Ftn	Double Bubbler™	11-3/4"L x 8-3/8"H x 6"D	8
FOUNTAIN HEADS			
2507A Ftn Head	1/4" NPT Supply	2"L x 5-1/8"H x 6-3/8"D	3
2509 Ftn Head	3/8" NPT Supply	2"L x 5-5/8"H x 4-1/2"D	2

Vandal-Resistant Kits and Bubblers

BUBBLERS

98481C Vandal-Resistant SmartFlow™ Bubbler

- Water-efficient flow reduces water usage by nearly 40%*
 - Heavy-duty, chrome-plated unleaded brass
 - One-piece design
 - Keyed into plate to prevent rotation and tampering
- * over average market performance



98481C

97446C Vandal-Resistant Bubbler Kit

- Heavy-duty, chrome-plated unleaded brass
- One-piece design matches styling of 98481C
- Keyed into plate to prevent rotation and tampering



97446C

3041 Pushbutton Bubbler (Ordered as A54881)

- Single-stream angle jet projector
- Self-closing pushbutton
- Integral automatic stream regulator
- Chrome-plated unleaded brass
- 3/8" NPS Supply



3041

15037C Bubbler Cover Assembly

- Prevents possible contamination from hazardous materials
- Two-piece design with integrated orifice
- Chrome-plated unleaded brass
- 3/8" NPS Supply



15037C



60-09855-51-640



98030C



98032C



Vandal-Resistant Kits

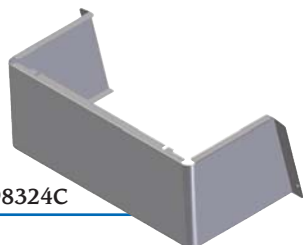
Model to Order	Description	Kit includes:
98030C	Universal VR kit for use on most Halsey Taylor units	VR bubbler, nipple, lock washers, screws and drive bits
98032C	VR Small drain kit for units with 1-1/4" drains	VR one-piece drain and gasket
60-09855-51-640	VR drain kit for units with 2-7/8" drains	VR drain, allen-head screw and strainer plate
75520C	VR pinned Torx® bit T25	One T25 bit
75523C	VR pinned Torx® bit T20	One T20 bit

Cane Touch Aprons and Panel Kits

HDFCANE



98324C



97258C



APHT



Cane Touch Apron Kits

- Aligns leading edges of bi-level units
- Assists with compliance to the protruding objects requirements of ADA
- Includes installation hardware and instructions

Access Panel Kits

- For units with traps behind the wall
- Allows quick access to plumbing connections and remote filter installations
- Stainless steel construction
- APHT: 9"H x 9"W
- ACCESS12X38-5: 12"H x 38.5"W

HTRP2130



HTRP2130 Remodeling Panel

- Allows for easy retro-fit with HAC, HTV and HVR models
- Attractive gray color blends with any décor
- Constructed of durable, rust and corrosion resistant ABS
- Size: 30"H x 21"W



Cane Touch Aprons

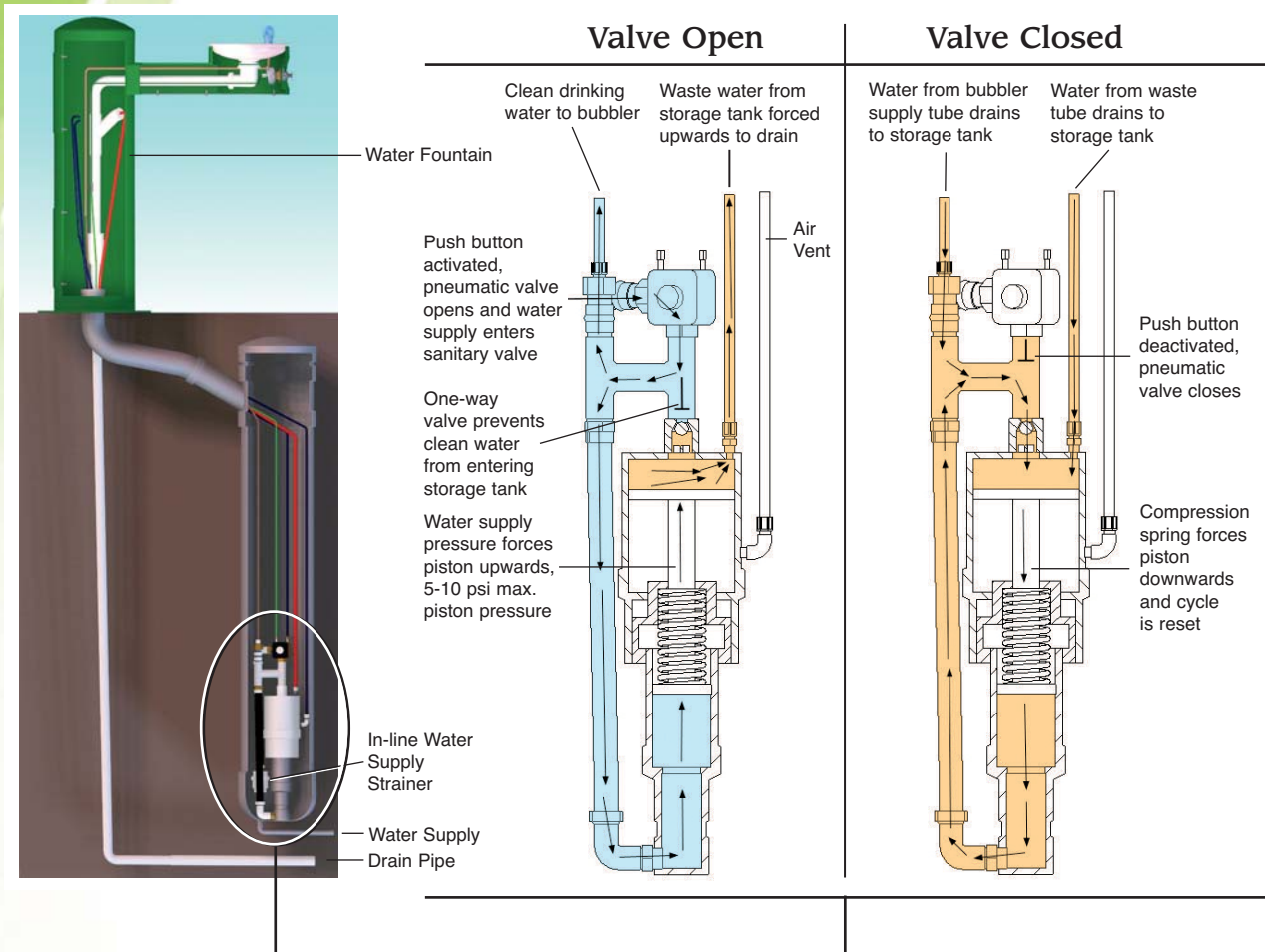
Used with Model Series	Model to Order	Material
HDF/HDFF	HDFCANE	14 Gauge Stainless Steel
HRF	97258C	Black ABS Plastic
HVR/HVRGRN	98324C	Stainless Steel
HVRHD	HTAPRHVRHD	Stainless Steel

Sanitary Freeze Valve Assembly

The Sanitary Freeze Valve for outdoor pedestal fountains provides freeze protection essentially the same way as a traditional freeze valve system. Both systems rely on removing the water from above the frost line when the fountain is not in use. By draining the water down from areas above the frost line, no freezing occurs in the water supply tubing.

A traditional freeze valve relies on gravity flow of the water down through the supply tubes and subsequently drains this water into a drainage field. This traditional freeze valve system drainage system has been typically referred to as “weep hole” valve. If soil conditions do not allow for proper drainage the operation of the valve is hindered. Ultimately ground water can back up into the valve area and prevent the valve system from working properly.

The Sanitary Freeze Valve overcomes the limitations of the traditional “weep hole” freeze valve system. The Sanitary Freeze Valve totally isolates the water removed from the upper plumbing lines. In operation the Sanitary Freeze Valve pulls water down from the above frost line zone at the end of water drink. This water is stored in an isolated chamber until the next drink cycle is started. At the start of the next cycle an internal piston forces the stored water out into a dedicated drainage circuit. At the end of the cycle the process is reset and the piston again pulls the next batch of water down into the isolated chamber. Internal springs, check valves and piston systems move the water precisely through the drinking, draining and purging cycles. By totally isolating water supply circuits and valving systems the Sanitary Freeze Valve system continues to function properly even if the water table level rises above the valve.





Why Choose Halsey Taylor?

Diverse Product Offering – Halsey Taylor offers a vast array of outdoor water fountains that are ideal for parks and recreation facilities, golf courses, schools, shopping centers and more. From our colorful Endura II™ tubular fountains and our popular stainless steel finish, to our unique Marblyte™, Halsey Taylor offers many options for today's vibrant and distinct environments.

Quality – Our durable and attractive finishes further reflect our concern for our products appearance, as well as their ability to withstand the test of time.

Built in the USA – Halsey Taylor has supported American families since 1912 and continues to be family owned. Our products continue to be built in central USA, Savanna, Illinois.



Service – Whether it be Customer Care or our Tech Services department, when you call Halsey Taylor you know that you will receive the very best of service.



Satisfying thirst in the Great Outdoors since 1912!



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