The Model 68 is an automatic draining, freezeless wall hydrant with hose connection Backflow Protection and a unique, integral, locking head cover. The *UNDERCOVER WALL HYDRANT™* is intended for irrigation purposes and is designed to blend in with modern architecture for installation on restaurants, schools, office buildings, churches, apartments, motels, stores, shopping centers and industrial buildings.

## **Hydrant Specifications:**

- ASSE 1053 listed hydrant
- Includes ASSE 1052 Double Check Backflow Preventer
  - For both backflow and backsiphonage protection
  - Field testable
  - No spray back

### Finishes/Materials:

- Standard: Chrome plated brass head with stainless steel cover
- Option: Brass head with stainless steel cover

#### Features:

- Hydrant:
  - Automatically drains even with hose attached
  - Uses solid 3/8" brass operating rod
  - Contains Hardened 3/8" stainless steel operating stem
  - One piece plunger controls flow and drain function
  - Dual copper casing tubes w/built-in slope
  - Works with pressures up to 125 p.s.i.
  - Maximum Temperature: 120° F
- Brass head with integral, locking stainless steel cover to protect against unauthorized use
- Head cover flips down and out of the way for unobstructed hydrant operation
- Head cover is replaceable without removing hydrant
- Tee Key operation for hydrant and door lock
- Easier to install than standard recessed box hydrant
- Wall Clamp included
  - For Irrigation and Outdoor Watering
  - Not Intended For Continuous Use



The Model 68 is sold with a limited warranty for five years against defects in material and workmanship. We will replace or issue credit (at our option) for defective goods that are returned for inspection and found to be defective within five years of purchase from Woodford.

## Specify: Undercover Wall Hydrant™

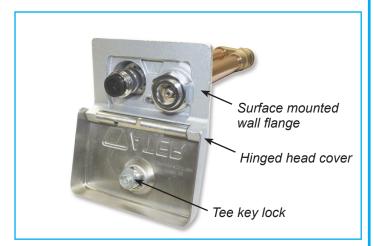
Wall Hydrant shall be ASSE 1053 listed Woodford Model 68, automatic draining, even if the hose is left on. ASSE Standard 1052 approved field testable double check backflow preventer. Hardened stainless steel operating stem, 3/8" solid brass operating rod with one piece plunger to control both the flow and drain function and requires no special tools for removal. Flat face plate shall be one piece solid brass for a permanent wall seal. Loose key and wall clamp to be furnished with each hydrant.

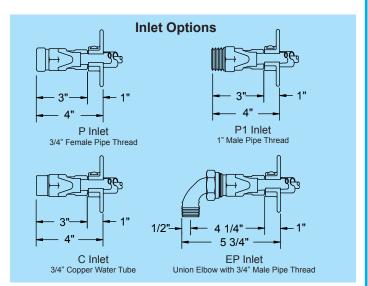
# **Freezeless**



# Undercover Wall Hydrant™ Model 68

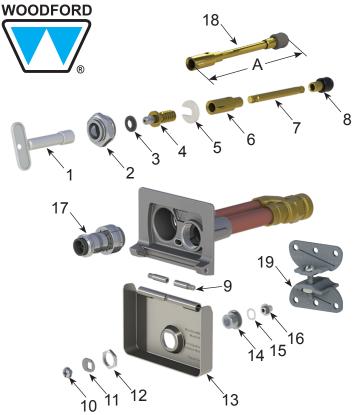






SEE WOODFORDMFG.COM FOR INSTRUCTIONS AND DETAILS OF APPLICABLE PATENTS AND PATENTS PENDING OR CALL 1-800-621-6032

When ordering, specify model, inlet and wall thickness

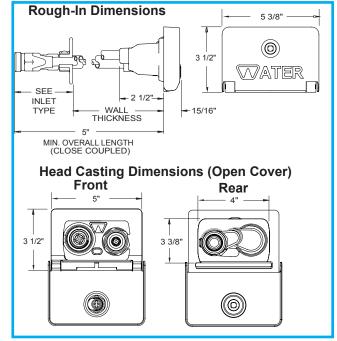


## **MODEL 68 PARTS LIST**

ITEM PART # DESCRIPTION						
50010	Long Tee Key					
50264	Head Nut – CH chrome					
50265	Head Nut – BR brass					
50252	Stem Washer					
55062	Stem Screw					
50251	"C" washer					
51014	Yoke Nut					
Operating R	Rod (Sold As Item 18 Only)					
50250	Plunger					
50041	Headless Shoulder Bolt (2)					
30150	Cam Lock Cam Screw					
30143	Cam Lock					
30155	Cam Lock Hex Nut					
50280	Stainless Steel Head Cover					
30140	Tee Key Lock Well					
30156	Tee Key Lock Disc Spring					
30139	Tee Key Lock					
50HA-CH	50HA Backflow Preventer-chrome					
50HA-BR	50HA Backflow Preventer-brass					
554XX	Operating Rod Assembly (Includes Items 6,7,8)					
(Select requ	ired assembled length from table below)					
55063	Wall Clamp Assembly					
RK-65	Chrome Repair Kit (Includes Items 1-6 & 8)					
RK-68	Door Repair Kit (Includes Items 9-16)					
	50010 50264 50265 50252 55062 50251 51014 Operating R 50250 50041 30150 30143 30155 50280 30140 30156 30139 50HA-CH 50HA-BR 554XX (Select requ. 55063 RK-65					

Operating Rod Assy. "A"							
Wall Thickness	Length	Part No.					
CC	3 ½"	55401					
4	6 ½"	55404					
6	8 ½"	55406					
8	10 ½"	55408					
10	12 ½"	55410					
12	14 ½"	55412					
14	16 ½"	55414					
16	18 ½"	55416					
18	20 ½"	55418					
20	22 ½"	55420					
22	24 ½"	55422					
24	26 ½"	55424					





Wall Thickness (Inch)	CC	4	6	8	10	12	14	16	18	20	22	24
Overall Length - Hydrant	5	8	10	12	14	16	18	20	22	24	26	28
Shipping Wt. (Lbs)	2.5	4.1	4.5	4.9	5.3	5.7	6.1	6.5	6.9	7.3	7.7	8.1

NOTE: Close Coupled Models are not recommended for use in freezing climates and cannot use wall clamp.

For more information contact...

# WOODFORD MANUFACTURING COMPANY