

This unit offers NO anti-siphon protection.

The Woodford Model 16 contains an internal resetting pressure relief valve which prevents the faucet casing tube from bursting in freezing conditions even if a hose is unintentionally left on.

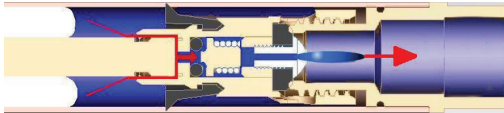
This faucet is intended for irrigation purposes and designed for residential outside water service application and is not intended for continuous use applications.

SPECIFICATIONS:

- Manufactured under one or more of the following patents: 3,208,715; 3,278,201; 5,590,679; 5,632,301; 5,632,303; 6,142,172; 6,206,039B1; 6,532,986 and patents pending

FEATURES:

- *Patented resetting pressure relief valve prevents the faucet casing tube from bursting in freezing conditions even if a hose is unintentionally left on.*



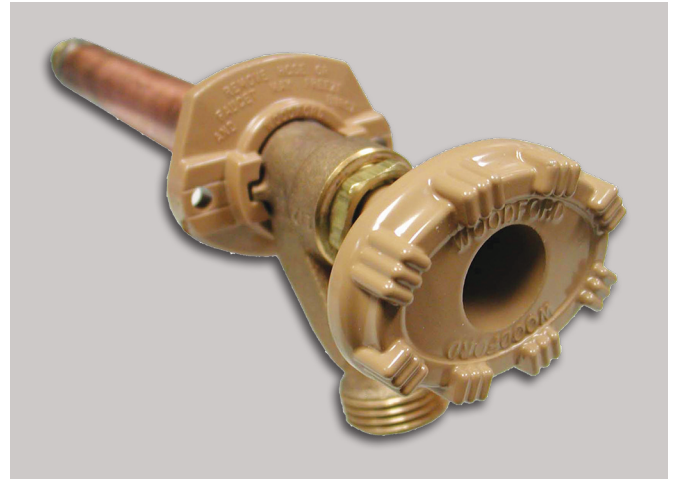
- 3/4" male hose thread nozzle
- Stainless steel seat - eliminates wire draw
- EPDM packing to prevent leaking
- Full circle operating threads on valve body and retainer
- No-lead solder
- Standard "O" size seat washer
- Oval, powder-coated, die cast aluminum handle
 - Optional Tee Key available (extra charge)
- Adjustable polycarbonate wall flange
- **MAX PRESSURE** - 125 p.s.i.
- **MAX TEMPERATURE** - 120° F

INSTALLATION REQUIREMENTS:

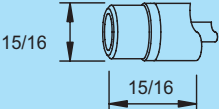
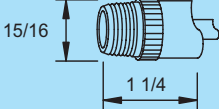
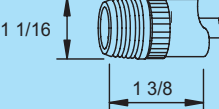
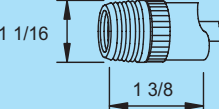
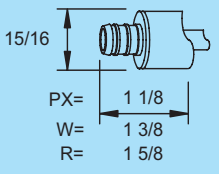
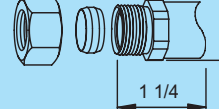
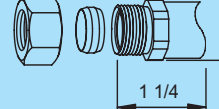
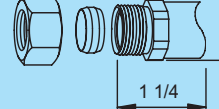
- The faucet length used is to be comparable to what would be used with standard freezeless faucets.
- The inlet connection must be located in a heated area.
- The gap between the house and faucet must be sealed to prevent air leaks.
- The faucet must be installed with a slight downward pitch toward the nozzle.
- Adequate insulation is required around the faucet, wall board and sill plate.

For Installation / Troubleshooting Instructions go to www.woodfordmfg.com or call 1-800-621-6032

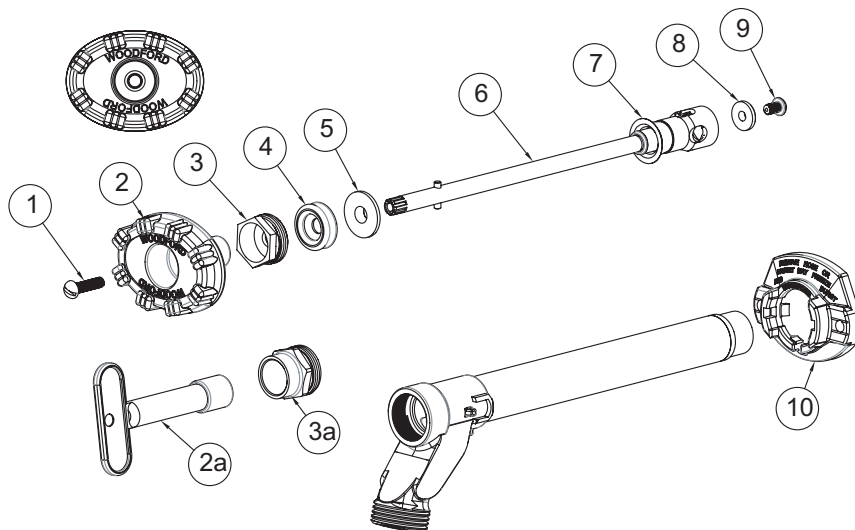
Freezeless Wall Faucet Model 16



Inlet Descriptions

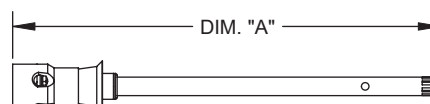
	C Inlet COMBINATION Copper Sweat Fitting 1/2" K, L or M Inside 3/4" M Only Outside
	CP Inlet COMBINATION 1/2" Male Pipe Thread 1/2" Female Sweat
	CP3 Inlet COMBINATION 3/4" Male Pipe Thread 3/4" Female Sweat
	P Inlet COMBINATION 1/2" Female Pipe Thread 3/4" Male Pipe Thread
	PX Inlet 1/2" PEX Tube Fitting
	W Inlet 1/2" Wirsbo Tube Fitting
	R Inlet 1/2" Rehau Tube Fitting
	CM Inlet COMBINATION 1/2" Compression Fitting 1/2" Copper Sweat Fitting

When ordering, specify model , inlet and wall thickness.



MODEL 16 PARTS LIST

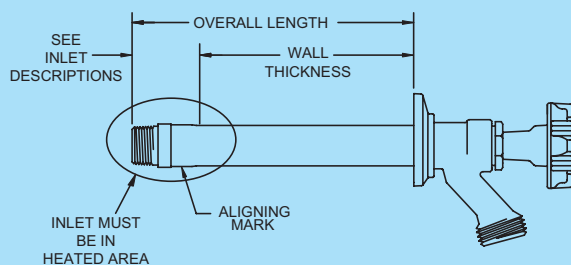
ITEM	PART#	DESCRIPTION
1	30002	Handle Screw
2	30559	Oval Wheel Handle - Powder coated die cast aluminum
2a	50012	Tee Key (Optional)
3	30059	Packing Nut
3a	30512	Packing Nut w/deep stem nut guard (Optional)
4	30560	EPDM Packing
5	30006	Packing Support Washer
6	RK-PRV	Valve Stem Assembly (See chart at right)
7	30459	Check Valve
8	30008	Valve Seat Rubber
9	30804	Retainer Screw
10	30098	Adjustable Flange



RK-PRV / DIM "A"

Wall Thickness	Length
4	5 7/8"
6	7 7/8"
8	9 7/8"
10	11 7/8"
12	13 7/8"
14	15 7/8"
16	17 7/8"
18	19 7/8"
20	21 7/8"
22	23 7/8"
24	25 7/8"

Rough-In Dimensions



Wall Thickness (inches)

CC	4	6	8	10	12	14	16	18	20	22	24
1.0	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9	2.0	2.1	2.2

Shipping Wt. Ea. (lbs)

*Overall Length Dimension: Add wall thickness and inlet option length shown in chart above.



For more information contact...

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To view our complete product line visit: www.woodfordmfg.com or email: sales@woodfordmfg.com

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