

This unit offers NO anti-siphon protection.

Freezeless Wall Faucet Model 16



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.

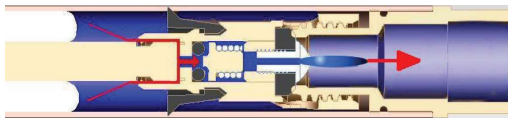
This faucet is intended for irrigation purposes and designed for residential outside water service application and is not intended for continuous use applications.

SPECIFICATIONS:

- Manufactured under one or more of the following patents:
For Patent Information see:
[HTTP://www.Woodfordmfg.com/Patents](http://www.Woodfordmfg.com/Patents)

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

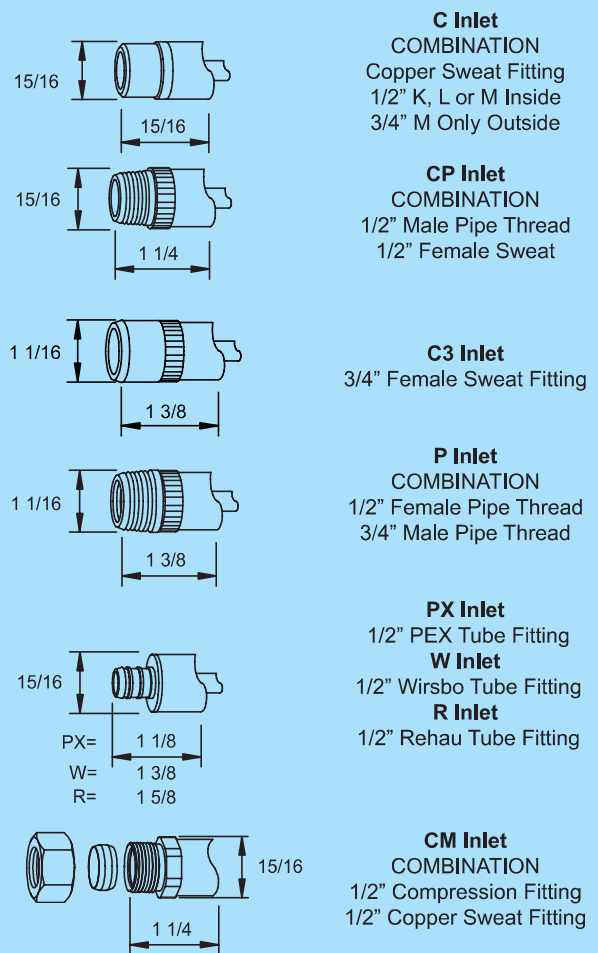
INSTALLATION REQUIREMENTS:

- 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



Inlet Descriptions



When ordering, specify model, inlet and wall thickness.