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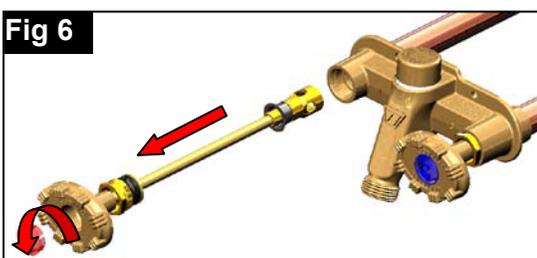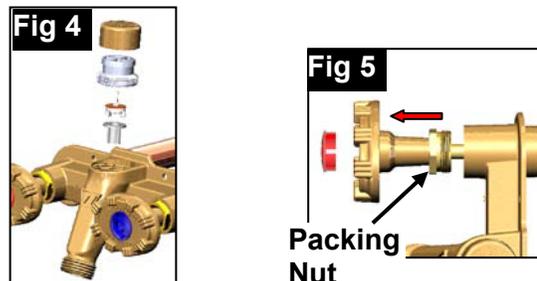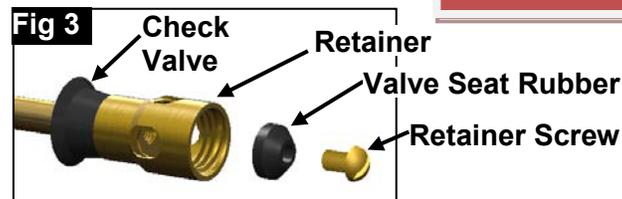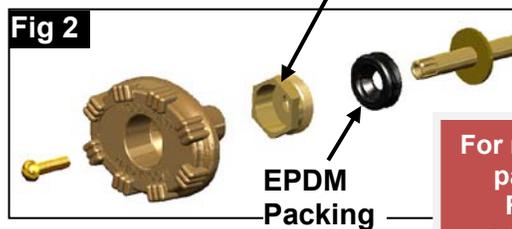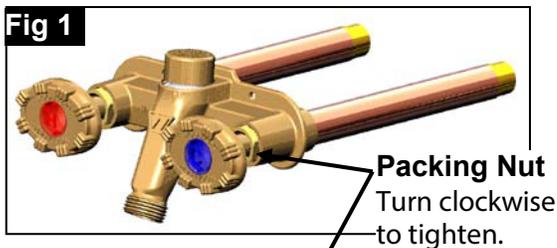*To view our complete product line visit: www.woodfordmfg.com or email: sales@woodfordmfg.com*
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Model 22 & V22

Rev 05/11 Form No.TM22.101

HOT & COLD
Freezeless Wall Faucet

How A Frost-Proof Faucet Works

Fig 1

Packing Nut
Turn clockwise to tighten.

Fig 2

EPDM Packing

For replacement parts order
Repair Kit
RK **-22PRV**

Fig 3 **Check Valve** **Retainer**
Valve Seat Rubber
Retainer Screw

Fig 4

Fig 5

Packing Nut

Fig 6

- **Packing leak: Faucet leaks from around the operating stem when it is on**
  The hex **Packing Nut** (30059) will occasionally need to be tightened to stop a packing leak.   **(Fig 1)** Without removing any parts, tighten the packing nut behind the handle until snug and the leak stops. Persistent leaks will require a new   **EPDM Packing** (30560) **(Fig 2).**

- **Faucet will not shut off: Water runs or drips out nozzle when the faucet is off**
  The **Valve Seat Rubber** (30008) is   worn or damaged and needs to be replaced or the   **Retainer Screw** (30 804) is loose. **(Fig 3)** Follow the instructions below on how to remove the **Operating Rod**. **(Fig 5 & 6)** If this does not fix the leak, the faucet may have a damaged seat and the faucet will ne   ed to be replaced.

- **Faucet leaks from the vacuum breaker, on top of the faucet, when the faucet is on.**
  Vacuum breaker is fouled or damaged.   **(Fig 4)** Pry off plastic cap and use pliers to remove the vacuum breaker body. Check for fouling or replace   with vacuum breaker float kit (RK   -22VB).

- **Valve Stem Assembly - Operating Rod Removal**
  To remove the operating rod from the faucet, shut off the water supply, loosen the handle and back out the P   acking Nut **(Fig 5).** Use the handle to turn the rod counterclockwise until the rod becomes disengaged from the valve seat. Use a small screwdriver to pry the packing loose.   Pull the rod assembly out of the faucet. **(Fig 6)** The rod may have a check valve that will add resistance to removal. Use a swift pull to disengage it   .