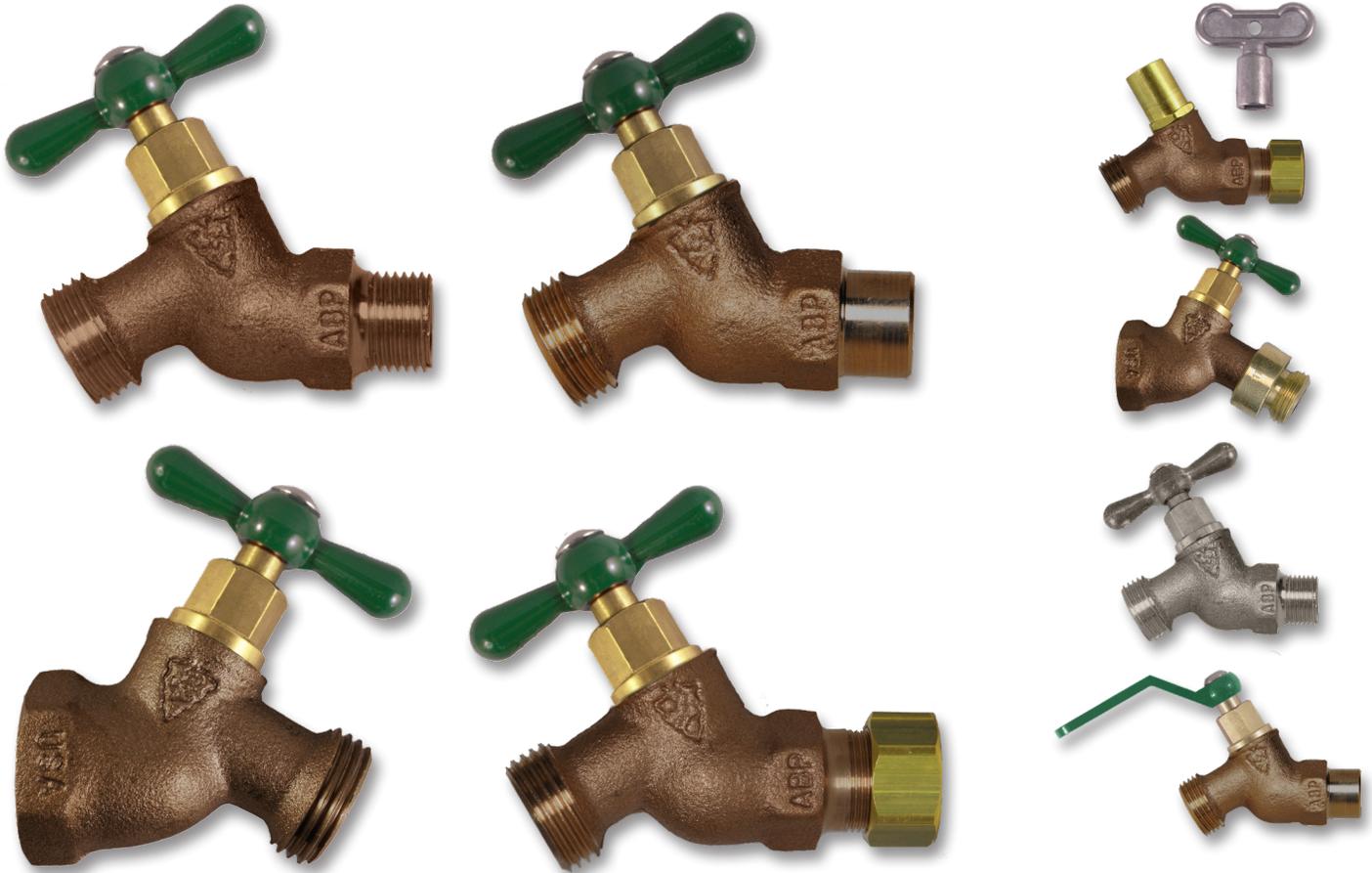


# Lead Free No-Kink Hose Bibs



## Lead Free No-Kink Hose Bibs Heavy Duty Bronze

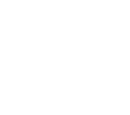
### Features & Benefits

- Heavy duty lead free bronze construction
- No-leak O-ring bonnet & stem
- Long-lasting EPDM seals
- Variety of inlet fittings; 3/4" male hose thread outlet
- Maximum pressure: 125 PSI
- Maximum temperature: 180°F
- 8-9 GPM flow rate @ 50 PSI
- 3-year limited warranty
- NSF/ANSI 372 certified lead free by IAPMO.
- Suitable for potable drinking water applications
- Available in various options, see reverse for details





## Base Models & Options

<p><b>1/2" MIP No-Kink</b></p>  <p><b># 251LF</b> 1/2" male iron pipe inlet x 3/4" male hose thread outlet</p>	<p><b>1/2" Copper Sweat No-Kink</b></p>  <p><b># 252LF</b> 1/2" ID / 3/4" OD sweat inlet x 3/4" male hose thread outlet</p>	<p><b>1/2" FIP No-Kink</b></p>  <p><b># 253LF</b> 1/2" female iron pipe inlet x 3/4" male hose thread outlet</p>	<p><b>1/2" Compression No-Kink</b></p>  <p><b># 254CCLF</b> 1/2" compression inlet x 3/4" male hose thread outlet</p>	<p><b>3/4" MIP No-Kink</b></p>  <p><b># 351LF</b> 3/4" male iron pipe inlet x 3/4" male hose thread outlet</p>	<p><b>3/4" FIP No-Kink</b></p>  <p><b># 353LF</b> 3/4" female iron pipe inlet x 3/4" male hose thread outlet</p>
<p><b>QuickTurn® Option</b></p>  <p><b># __QTLF</b> Easy On-Off Operation without letting go of the handle</p>	<p><b>Back-Flow Preventer Option</b></p>  <p><b># __BFPLF</b> Factory installed vacuum breaker- ASSE 1011 certified</p>	<p><b>Loose Key Option</b></p>  <p><b># __LKLF</b> Lock-shield with removable loose key</p>	<p><b>Less Key Option</b></p>  <p><b># __LSLF</b> Lock-shield only; no key</p>	<p><b>Polished Chrome Finish Option</b></p>  <p><b># __CHRLF</b> Polished chrome finish</p>	<p><b>Nickel Plated Finish Option</b></p>  <p><b># __SATLF</b> Satin / rough nickel plated finish</p>

## Repair & Replacement Parts

<p><b>Stem Repair Parts Kit</b></p>  <p><b># PK1000</b> Seat washer (#2) &amp; screw (#1), nylon bonnet washer (#4) &amp; handle screw (#7)</p>	<p><b>Replacement Stem Assembly</b></p>  <p><b># PK1100</b> Complete stem &amp; bonnet replace- ment (#s 1-5)</p>	<p><b>Replacement Tee Handle &amp; Screw</b></p>  <p><b># PK1270</b> Die-cast aluminum green tee handle (# 6) &amp; stainless steel handle screw (# 7)</p>	<p><b>1/2" Compression Nut &amp; Ferrule Kit</b></p>  <p><b># PK1180</b> Replacement brass compression nut (# 9) and ferrule (# 8)</p>
<p><b>QuickTurn® Stem Assembly</b></p>  <p><b># PK-QTASSY</b> QT stem assembly with lever handle &amp; screw</p>	<p><b>Loose Key Stem Assembly</b></p>  <p><b># PK1150</b> Loose key &amp; lock-shield stem assembly</p>	<p><b>Replacement Back-Flow Preventer</b></p>  <p><b># 58ABP (Hose thread) # 58BFP (Fine thread)</b> ASSE 1011; Add-On or replacement vacuum breaker</p>	<p><b>Replacement Loose Key</b></p>  <p><b># PK1300 # 23</b> Replacement loose key (square broach)</p>

