## Flưdmaster



## The "CLICK" Let's You Know It's Sealed! ${ }^{\text {TM }}$

> Technology You Can Trust - Hear the "click" and know the toilet connector is properly sealed and cannot be overtightened

Toilet Connector nut clicks \& stops tightening when connector has achieved a good seal

Prevents overtightening \& cracking of connector nut and fill valve shank

## Stainless steel braiding provides maximum protection against bursting

U.S. and Other Patents Pending



## INSTALLATION INSTRUCTIONS

1. Turn off water supply at shutoff valve.
2. Remove old supply connector and clean all connector threads.
3. Thread the metal nut onto the shutoff valve and tighten $1 / 2$ turn beyond hand-tight.
4. Prior to threading plastic nut onto fill valve shank, turn Click Seal nut counter-clockwise until threads align. Gently turn Click Seal nut clockwise and hand tighten until nut clicks. The "click" lets you know it's sealed!
5. Slowly turn on water at the shutoff valve.
6. Carefully check for leaks at shutoff valve. If leak appears, tighten nut just enough to provide a leak-free joint. Do not overtighten shut off valve.
(Burst) Strength: Up to 1500 PSI Torque Rating: 15-20 in-lbs

| MODEL NUMBER | Shutoff Valve Connection | Ballcock Connection | Length | $\begin{aligned} & \text { CASE } \\ & \text { QTY } \end{aligned}$ | PRODUCT DIMENSIONS H/W/D (INCHES) | CASE DIMENSIONS H/W/D (INCHES) | CASE <br> WEIGHT (LBS) | $\begin{gathered} \text { UPC } \\ 039961 \end{gathered}$ | $\begin{aligned} & \text { SCCI } 2 \text { OF5 } \\ & 10039961 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B1T09CS | 3/8" Compression | 7/8" Ballcock | 9" | 25 | $1 \times 2.5 \times 9.5$ | $4.125 \times 6.875 \times 18$ | 5.5 | 411815 | 421811 |
| B1T12CS | 3/8" Compression | 7/8" Ballcock | 12" | 25 | $1 \times 2.5 \times 12.5$ | $4.125 \times 6.875 \times 22$ | 6.5 | 411822 | 401851 |
| B1T16CS | 3/8" Compression | 7/8" Ballcock | 16" | 25 | $1 \times 2.5 \times 16.5$ | $4.125 \times 6.875 \times 22$ | 7.5 | 043368 | 011036 |
| B1T20CS | 3/8" Compression | 7/8" Ballcock | 20" | 15 | $1 \times 2.5 \times 20.5$ | $4.125 \times 6.875 \times 22$ | 5.8 | 411846 | 421842 |
| B4T09UCS | $\begin{aligned} & \hline 3 / 8^{\prime \prime} \mathrm{C}, 7 / 16 \text { " C, } \\ & 1 / 2^{\prime \prime} \mathrm{C}, 1 / 2^{\prime \prime} \mathrm{FIP} \end{aligned}$ | 7/8" Ballcock | 9" | 25 | $1 \times 2.5 \times 9.5$ | $4.125 \times 6.875 \times 18$ | 6.0 | 411945 | 411942 |
| B4T12UCS | $\begin{aligned} & \hline 3 / 8^{\prime \prime} \mathrm{C}, 7 / 16^{\prime \prime} \mathrm{C}, \\ & 1 / 2^{\prime \prime} \mathrm{C}, 1 / 2^{\prime \prime} \mathrm{FIP} \end{aligned}$ | 7/8" Ballcock | 12" | 25 | $1 \times 2.5 \times 12.5$ | $4.125 \times 6.875 \times 22$ | 7.0 | 411952 | 411959 |
| B4T20UCS | $\begin{aligned} & \hline \text { 3/8" C, 7/16" C, } \\ & 1 / 2^{\prime \prime} \mathrm{C}, 1 / 2^{\prime \prime} \mathrm{FIP} \end{aligned}$ | 7/8" Ballcock | 20" | 15 | $1 \times 2.5 \times 20.5$ | $4.125 \times 6.875 \times 22$ | 5.0 | 011978 | 011975 |

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