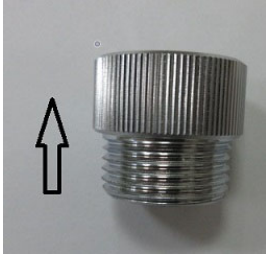
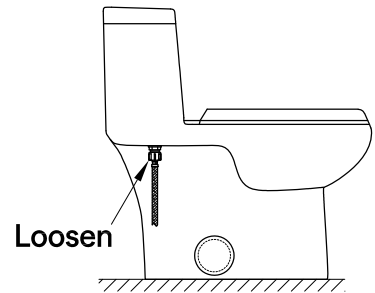
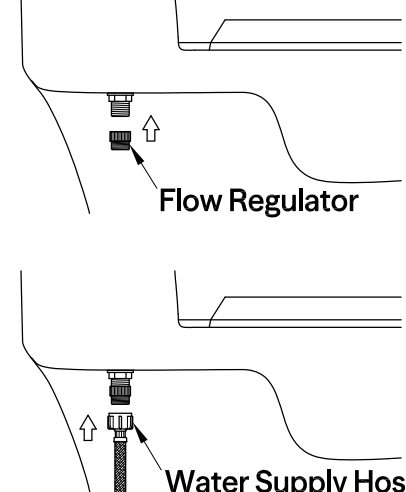
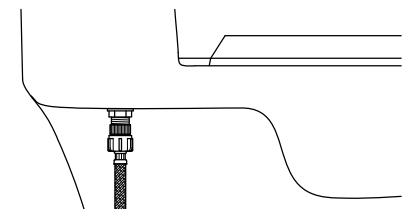


<p><b>1</b></p>		<p><b>Before Installation:</b></p> <p>(1) The Flow Regulator features 7/8 ballcock female outlet and 7/8 ballcock male inlet. It is intended for keeping water flow-rate stable to be within the range of 1.8 - 2.2 GPM under water pressure from 20 PSI to 125 PSI.</p> <p>(2) The Flow Regulator is used for toilet tank and should be installed between toilet tank inlet and supply hose outlet. Make sure the thread sizes can fit it.</p> <p>(3) Do not turn on the water during installation of the Flow Regulator.</p>
<p><b>2</b></p>		<p>Turn off water shut-off valve completely and disconnect the supply hose at the outlet end that is attached to the toilet tank.</p>
<p><b>3</b></p>		<p>Thread the Flow Regulator to the inlet of the toilet tank and tighten it only by hand.</p> <p><b>Caution:</b> Do not use wrench to tighten, otherwise it may cause overtightening and break the plastic inlet threads of the toilet tank.</p> <p>Then connect the Flow regulator with the outlet adapters of the supply hose, make sure there is rubber cone-washer inside the adapter.</p>
<p><b>4</b></p>		<p>Turn on your water supply and check for leaks.</p>

## NOTICE

Failure to follow all directions may cause leaks which may result in water damage

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