



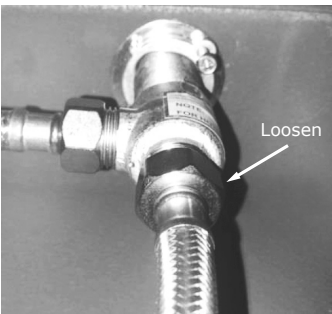
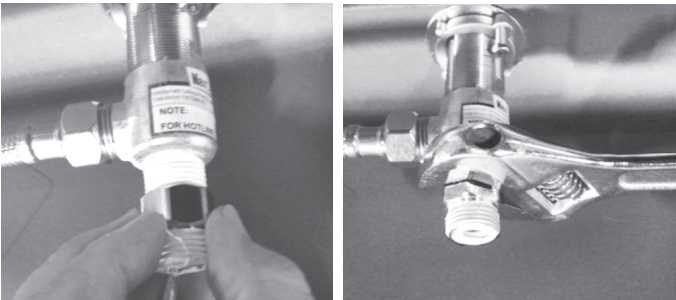

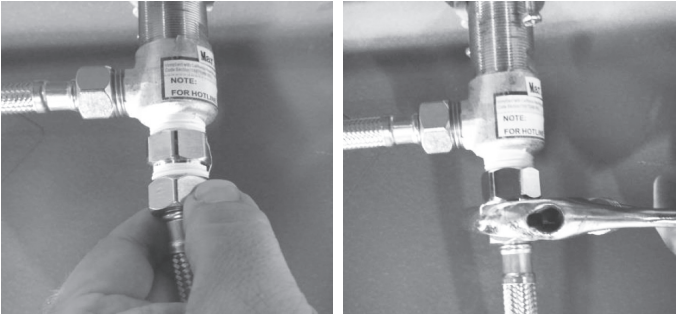




<p>1</p>	 <p> FLOOD PROTEC™</p>	<p><b>BEFORE INSTALLATION.</b></p> <p>(1) Do not turn on the water during installation of the  FLOOD PROTEC™ Safety Check Valve Fitting.</p> <p>(2) Do not use the  FLOOD PROTEC™ Safety Check Valve Fitting if the product does not include a water restrictor and washer.</p>
<p>2</p>	 <p>Loosen</p>	<p>Turn off water shut-off valves completely and disconnect the supply line at the end that is attached to your faucet stem.</p>
<p>3</p>		<p>Apply Teflon tape to the male threads on your  FLOOD PROTEC™ safety check valve as well as on the faucet stem and thread safety check valve, be careful not to over tighten.</p>
<p>4</p>		<p>Thread supply line onto the  FLOOD PROTEC™ safety check valve.</p> <p><b>Caution:</b> Hand tighten the nut on the supply line then tighten an extra ¼ turn with a wrench. Turn on your water supply and check for leaks.</p>

This pair of  FLOOD PROTEC™ SAFETY CHECK VALVES, once installed properly, will automatically stop the water supply to the faucet if water flow suddenly increases to over 3.0 GPM/11.3 LPM, this increase in water flow may be a sign of leaking due to faucet failure. This SAFETY CHECK VALVE is designed to prevent property damage caused by a severe leak, and it is intended for onetime use. Do not reuse after it has been triggered to shut off water supply to your faucet.