

1	   FLOOD PROTEC™	Before Installation: (1) Do not turn on the water during installation of the  FLOOD PROTEC™ Safety Check Valve Fitting. (2) Do not use the  FLOOD PROTEC™ Safety Check Valve Fitting if the product does not include a water restrictor and washer. (3) The Safety Check Valve Fitting features 3/8" compression male outlet and 3/8" compression female inlet. Make sure the thread sizes of your shut-off valves and supply line can fit it.
2		 Turn off water shut-off valves completely and disconnect the supply line at the end that is attached to the shut-off valves.
3		 Apply Teflon tape to the male threads on your  FLOOD PROTEC™ safety check valve as well as on the the shut-off valves and thread safety check valve, be careful not to over tighten.
4		 Thread supply line onto the  FLOOD PROTEC™ safety check valve. Caution: Hand tighten the nut on the supply line then tighten an extra 1/4 turn with a wrench. Turn on your water supply and check for leaks.
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 or supply line 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.		

NOTICE

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

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