

FOR SAFETY...

Always make sure there is a functional temperature and pressure relief valve before you install a Backflow Preventer. This will prevent a dangerous condition, but does not prevent plumbing system damage. Most hot water heater manufacturers' warranties become void if a Backflow Preventer is installed without a means of relieving excess pressure.

Watts® Governor 80-M1

Ball Cock and Relief Valve for 80 PSI Static Pressure Code Compliance.

The unique Watts® Governor 80-M1 is a multipurpose device, anti-siphon ball cock, Backflow Preventer, thermal expansion pressure relief valve and a ball cock water closet fill valve. It allows contractors and code officials to easily design a safer water system without extra plumbing for expansion tanks or auxiliary relief valves to alleviate excessive pressure from thermal expansion.

The idea is simple and revolutionary. One triple-function device offers all these capabilities:

- Limits and governs the domestic water system preset static pressure to 80 psi, as required by plumbing codes.
- Protects the temperature and pressure safety relief valve on the water heater from unnecessary relief, reserving it for its primary function.
- Eliminates the need for more expensive thermal expansion tank or an auxiliary relief valve that serves the same function.
- Prevents backflow from water closets, a serious cross connection.

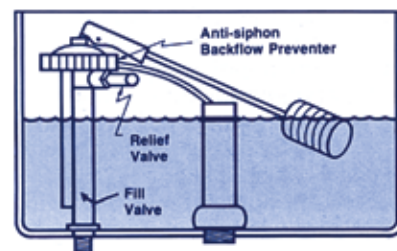
Features and Specifications:

- The Watts® Governor 80-M1 incorporates the simplest "full flow" ball cock principle available. It has a large, non-clogging flow way which permits quiet operation and snap-action shut-off under a wide range of flow pressures. Durable PVC and Celcon® are used in the unified construction which makes the "Watts® Governor 80" completely non-electrolytic and non-corrosive. Reliability is built in from the beginning.
- The Watts® Governor 80-M1 meets IAPMO, ASSE and CSA requirements for anti-siphon ball cocks. All materials in contact with water are FDA approved. The relief valve is set at a standard of 80 psi to meet existing codes and is non-adjustable. However, other settings of 60, 100 and 125 psi are available with maximum operating temperatures of 140°F. Standard lengths are 10", 11½" or 12½".



DESCRIPTION	PRODUCT NUMBER
Watts® Governor 80-M1-11½"	51598

NOTE: Also available in 10" and 12½" sizes.



You can replace an existing water closet fill valve with the Watts® Governor 80-M1. A removable cap ring provides for easy service.

NOTES:

- See back of Table of Contents for abbreviations used in this section.