

SLOW-CLOSE FAUCETS

TIME DELAY ADJUSTMENT TO SLOW-CLOSING UNITS

The faucet is preset at five seconds running time at the factory. When faucet is installed, depress the handle several times before you try to adjust running time. This is necessary to properly wet the felt washer which helps control running time.

If running time is to long or to short: Loosen set screw in handle with 3/32 hex wrench. Adjust unit for longer running time by turning handle counterclockwise. For shorter running time, turn handle clockwise. Handle should be turned in 1/2 turn increments. After desired running time is achieved, retighten handle set screw to lock it in place. DO NOT turn handle over three turns off the bottom or set screw will not lock against the stem. This adjustment is limited to a range of 1 to 7 seconds. The time may be increased beyond 7 seconds by first shutting off water supply. Remove the slow-closing cartridge and tighten the screw (170-K) on the bottom of the time delay chamber in quarter turn increments.

NOTE: The felt washer will become clogged from contamination in the water. This condition is indicated by increase on time delay setting over the time originally set. Replace the felt washers when this occurs. If the faucet shuts off instantly and the time delay setting cannot be adjusted the seals in the time delay chamber are worn or damaged. Replace the cartridge.