



Replacing The Ceramic Valve

- ☐ Turn off the water supply.
- ☐ Carefully remove the faucet handle.
- ☐ Use a 5/8" deep socket wrench to remove the ceramic valve without stripping the threads.
- ☐ Thread the new ceramic valve into the valve body until it is hand tight.
- ☐ **If a torque wrench is available**, use a 5/8" deep socket to torque the new valve to 23-30 ft. lbs (31.2-40.7 Nm).
- ☐ **If a torque wrench is not available**, thread the valve until the shoulder of the ceramic valve contacts the mating face of the valve body. Secure the valve with a wrench. Do not tighten more than 5° from the hand-tightened point.

CAUTION: Risk of internal leakage. Do not overtighten. Overtightening may damage the ceramic valve and cause internal leakage.

- ☐ Turn on the water supply, and check for leakage.

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1041157-9-A