

APPROVAL LOGO

Product Name: FLOW Clean System Descaler and Kit  
Product #: 15150 , 15152

## Descaling Procedure:

- 1 Disconnect power to water heater.
- 2 Close hot and cold isolation and service valves and remove service caps.
- 3 Pour 1 gallon of water into bucket and place under water heater.
- 4 Connect one hose to pump, and other end of same hose to cold service valve. Place pump in bucket.
- 5 Add contents of 1 quart bottle of Flow Clean to bucket (Liquid should just cover pump housing). Additional Flow Clean may be necessary in larger or heavily scaled systems.
- 6 Connect second hose to hot service valve. Place other end in bucket.
- 7 Open both hot and cold service valves.
- 8 Plug pump into grounded receptacle. Never allow pump to run without adequate liquid in bucket or damage to the pump will occur.
- 9 Allow pump to circulate LynCar's Flow Clean solution through heater for 30-45 minutes. Unplug pump.
- 10 Close cold service valve. Remove hose from cold service valve, and replace service cap.
- 11 Disconnect the hose from the pump and remove pump from bucket. Discard Flow Clean solution\*.
- 12 Flush tankless water heater for 3-5 minutes or until water flows clear by opening the cold isolation valve and allowing water to exit through the hot service valve into a drain (connect two hoses if necessary) or drain into a bucket. If using a bucket, empty periodically.
- 13 Close hot service valve. Remove hose from service valve and replace service cap; then open hot isolation valve.
- 14 Connect power to water heater and return appliance to service.