



# Build Your Mixing Valve.



- **Reduce Inventory — Replace 40 SKU'S with just 14**
- **Increased Flexibility**
- **Always have the right valve on the shelf**

With the new NAECA standard taking effect, it's possible that a new water heater with the same storage capacity as the one being replaced will be larger and no longer fit into the existing space.

## Have a solution for your customer!

Adding a mixing valve and turning up the storage temperature of the water heater will **increase the usable amount of hot water by up to 50%**. You'll get the same amount of usable hot water from a *30 gal water heater* with a mixing valve as you would from a *40 gallon water heater* without a mixing valve. Mixing Valves also allow water to be stored at temperatures high enough to kill harmful bacteria while allowing water to be delivered at a safe 120°F or less. The benefits of adding a mixing to every water heater will really add up.

