

## 1040 Pre-Installation Checklist

Thank you for being a Culligan Quench customer! We are excited for your workplace to experience the great-tasting crescent ice from your new 1040. Before our certified technician can install your machine, the following pre-installation requirements must be completed.

### Water Supply

- Potable cold water supply ONLY
- 1/2" OD - 3/8" ID copper pipe or equivalent terminating in a standard plumbing fitting that Culligan Quench can connect to (connection point must be accessible for service and installation)
- Minimum water pressure 40 PSI; Maximum water pressure 80 PSI
  - Must be a dedicated 3/8" ID water supply line with no other connections
  - Any water line or valve less than 3/8" ID is not acceptable

### Electrical

- Ice maker: Dedicated 208-230VAC/60Hz/20 amp electrical circuit
  - Culligan Quench technician will install a 12/3 power cord with a 6-20 plug
- Ice storage bin: Dedicated 115VAC/60Hz/15 amp electrical circuit
- Electrical circuits must be within 5' of machine location; **NO EXTENSION CORDS**

### Placement

- Unit must be placed on firm and level foundation and away from other equipment that produce heat
- Recommended air temperature range at the site 45°F - 100°F;
- Recommended water temperature range at the site 45° F - 90°F

### Drain

- Floor drain required. Must be within 10 feet of the installation site.
  - Culligan Quench technician will plumb the ice maker and ice storage bin to the site drain using 1-inch PVC pipe
- Remote drains using condensate pumps cannot be used.

### Ventilation

Ice maker requires 12" of open space around all sides and top

If you have any questions about the installation, call Customer Care at 888-554-2782

