

### The Quench Model 50/52: Under-Sink Filtration System

The Quench Model 50/52 is a perfect solution for situations where a ready supply of filtered water is needed, but space is too limited for a full-size filtered water cooler.

### Quench 5-Stage Filtration Provides Clean, Great-Tasting Water

Quench 5-stage filters:

- ◆ Remove sediment, dirt and particles as small as 1 micron in size.
- ◆ Use activated carbon to remove chlorine, fine particles, off-tastes and odors.
- ◆ Include special phosphate and lead filters to remove hard water impurities and heavy metals.
- ◆ Feature an antimicrobial filter that uses silver ion technology to neutralize microorganisms.

### The Quench Model 50/52 reduces contaminants commonly found in tap water:

- ◆ Asbestos fibers
- ◆ Chlorine taste
- ◆ Odor
- ◆ Dirt
- ◆ Lime scale sediment
- ◆ Turbidity
- ◆ Cryptosporidium
- ◆ Giardia cysts

A Quench filtration system is like a miniature water purification plant: the good stuff (i.e. minerals) stays in; the bad stuff (i.e. chlorine, lead, phosphates and bacteria) comes out.

### Quench Model 50/52: Under-Sink Filtration System Specifications:

- ◆ Filter measures 3" w x 11" h with filter head (2.5" w x 10" h without filter head)
- ◆ NSF rated for 1,250 gallons and certified to NSF/ANSI 42/53
- ◆ Flow rate of 0.5 gallons per minute
- ◆ No electrical connection required
- ◆ 8.5" gooseneck spigot (optional) for easy access and container filling (Quench 52)
- ◆ Replacement filters available at [QuenchOnline.com](http://QuenchOnline.com)

