

QTPT-1 SYSTEM

FOODSERVICE WATER TREATMENT SYSTEM

System:

- QTPT-1: 160-52120

Replacement Cartridge:

- CTO-Q: 300-05830



APPLICATIONS

- ◆ Beverage

FEATURES • BENEFITS

- ◆ High-capacity activated-carbon filtration helps protect equipment against corrosive chlorine
- ◆ Reduces any taste or odor caused by plastic or rubber materials commonly used with RO water storage tanks
- ◆ Gradient-density sediment filtration reduces sediment as small as 0.5 microns
- ◆ Sturdy mounting bracket and full-flow inlet shut-off valve simplify installation
- ◆ Inlet shut-off valve makes filter replacement quick and simple
- ◆ Utilizes Qwik-Twist cartridges that make changing filters quick, easy and sanitary
- ◆ NSF/ANSI Standard 42 certified for material requirements

INSTALLATION TIPS

- ◆ Feed-water connection to system should be COLD only.
- ◆ Do not exceed system specifications for temperature and pressure.
- ◆ Allow 3" clearance below system for filter cartridge removal and replacement.
- ◆ Detailed installation, operation and maintenance manual included with each system.
- ◆ No activation procedure or flushing required for system to perform as specified.

OPERATION TIPS

- ◆ Change cartridges on a regular six (6) month preventative maintenance program.
- ◆ Change cartridges when capacity is reached or when flow becomes too slow.
- ◆ Always flush the filter cartridge at time of installation and cartridge change.

SIZING

- ◆ Rated Capacity: 22,500 gals. (85,162 L)

QTPT-1 SYSTEM

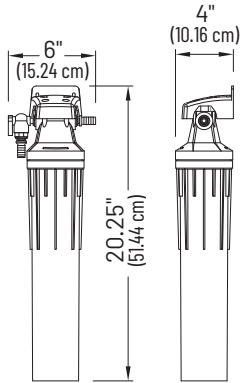
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SPECIFICATIONS

- ◆ **Service Flow Rate**
Maximum 2.25 gpm (8.5 Lpm)
- ◆ **Rated Capacity**
22,500 gallons (85,162 L)
- ◆ **Pressure Requirements**
10 - 125 psi (0.7 - 8.6 bar), non-shock
- ◆ **Temperature**
35 - 100°F (2 - 38°C)
- ◆ **Overall Dimensions**
20.3" L x 6.0" W x 4.0" D
51.44 cm x 14.24 cm x 10.16 cm
- ◆ **Inlet Connection**
Inlet Connection: 3/8" PTC or
1/2" hose barb
- ◆ **Outlet Connection**
3/8" PTC or
1/2" hose barb
- ◆ **Shipping Weight**
5 lbs (2.27 kgs)
- ◆ **Electrical Connection**
None required



Replacement Element is Tested and Certified by NSF International against NSF/ANSI Standard 42 for material requirements only.

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