

MH² FILTER CARTRIDGE

DELIVERS QUALITY WATER FOR COFFEE APPLICATIONS

MH² Replacement cartridge: (6 pk): EV9613-26



APPLICATIONS

- ◆ Coffee
High-flow, higher-volume brewers

◆ FEATURES • BENEFITS

- ◆ Easy, sanitary, quick-change filter replacement
- ◆ Saves energy by reducing scale buildup*
- ◆ Inhibits limescale buildup in water using equipment*
- ◆ Exclusive precoat filtration provides chlorine taste & odor reduction, and micro-filters dirt and particles as small as 0.2*-microns in size by mechanical means
- ◆ Proprietary Pentair Everpure Micro-Pure II filtration media effectively inhibits the growth of bacteria on the filter media that can decrease product life
- ◆ NSF/ANSI Standard 53 certified to reduce cysts such as Cryptosporidium and Giardia by mechanical means

INSTALLATION TIPS

- ◆ Install vertically so cartridge hangs down.
- ◆ Allow 2½" (6.35 cm) clearance below the cartridge for easy cartridge replacement.
- ◆ Flush filter by running water through filter according to cartridge instructions.

OPERATION TIPS

- ◆ Replace cartridge when flow rate becomes inconveniently slow or before rated capacity is reached. It is recommended to replace cartridge at least once per year.
- ◆ Change cartridges when capacity is reached or when pressure falls below 10 psi (0.7 bar).
- ◆ Always flush the filter cartridge at time of installation and cartridge change.

SIZING

- ◆ Service Flow Rate:
Maximum 1.67 gpm (6.3 Lpm)
- ◆ Rated Capacity:
9,000 gallons (34,068 L) or
approximately 18,000 pots

*As tested by Pentair

† Validated by ISO 17025 accredited lab for 99.999% reduction of *Pseudomonas diminuta* following the ASTM F838-05 protocol for the validation of 0.2 µm sterilizing grade filters.

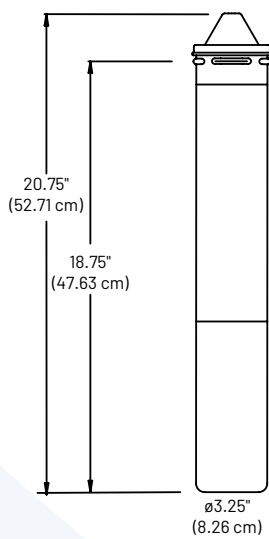
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SPECIFICATIONS

- ◆ **Service Flow Rate**
Maximum 1.67 gpm (6.3 Lpm)
- ◆ **Rated Capacity**
9,000 gallons (34,068 L) or approximately 18,000 pots
- ◆ **Pressure Requirements**
10 – 125 psi (0.7 – 8.6 bar), non-shock
- ◆ **Temperature**
35 – 100°F (2 – 38°C)
- ◆ **Overall Dimensions**
20.75" L x 3.25" D
(52.71 cm x 8.26 cm)



System Tested and Certified by NSF International against NSF/ANSI Standards 42 and 53 for the reduction of:

STANDARD NO. 42 – AESTHETIC EFFECTS Bacteriostatic Effects Chemical Reduction Taste & Odor Chlorine Mechanical Filtration Nominal Particulate Class I	STANDARD NO. 53 – HEALTH EFFECTS Mechanical Filtration Cyst Asbestos
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