

Proudly Australian



Carbon Cartridge - Standard Diameter

(PENTEK Brand)

The EPM Series cartridges are manufactured using a patented process that yields a cartridge with a nominal 10 micron filtration rating, high porosity and chlorine taste and odour reduction. The Endurawrap™ pre-filter and high porosity design helps prevent the cartridge from plugging before it's adsorption capability is exhausted, maximizing the utilization of the carbon while maintaining low pressure drop.

The EPM Series cartridges are manufactured entirely from FDA-compliant materials making them an ideal choice for a wide range of residential, food service, commercial, and industrial applications. The filter fits most standard 10" and 20" housings.

Features and Benefits

- Radial Flow Design
- One piece Molded Carbon Briquette
- Excellent Filtering Performance
- NSF/ANSI Standard 42 for Material Requirements Only
- Individually Wrapped and Sealed

Typical Applications

- Domestic
- Rural
- Potable water
- Commercial
- Industrial
- Food and Beverage Services

General Specifications

- Micron Ratings (Nominal): 10
- Lengths: 248mm (9¾")
508mm (20")
- Outside Diameter: 73mm (2⅞")
- Inside Diameter: 28mm (1⅛")
- Temperature Ranges: 4.4°C - 82°C
(40°F - 180°F)
- Filter Capacity:
(per 248mm length) @ 3.8 lpm 11,400 Lts

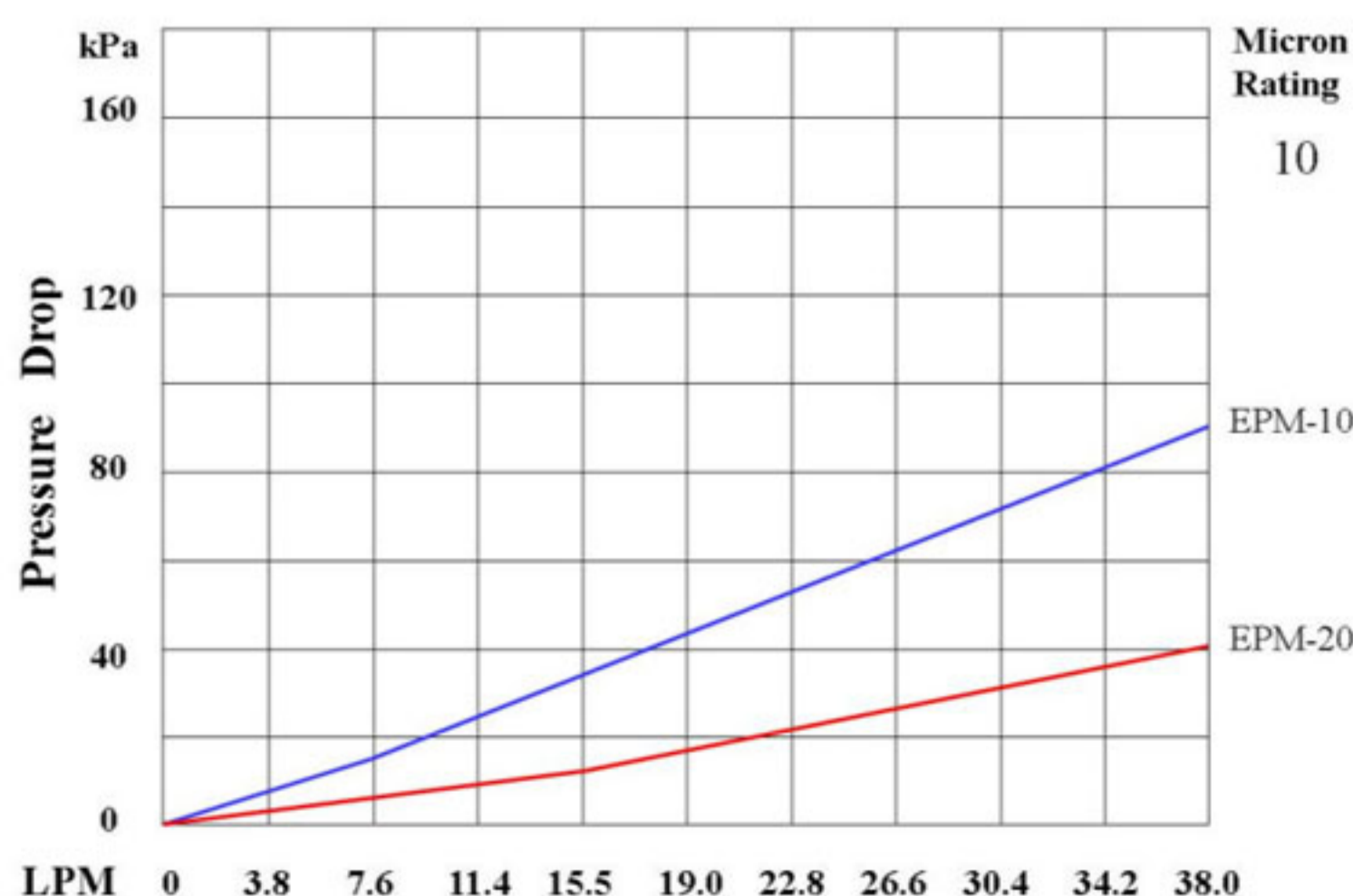
(Estimated capacity based on 2.0 mg/l free available chlorine, capacity will vary depending on raw water quality.)

NOTE:

Recommended cartridge change is 6-9 months from date of installation, or earlier if required or at a maximum increased pressure differential of 69kPa (10psi), whichever occurs first.

Flow Performance

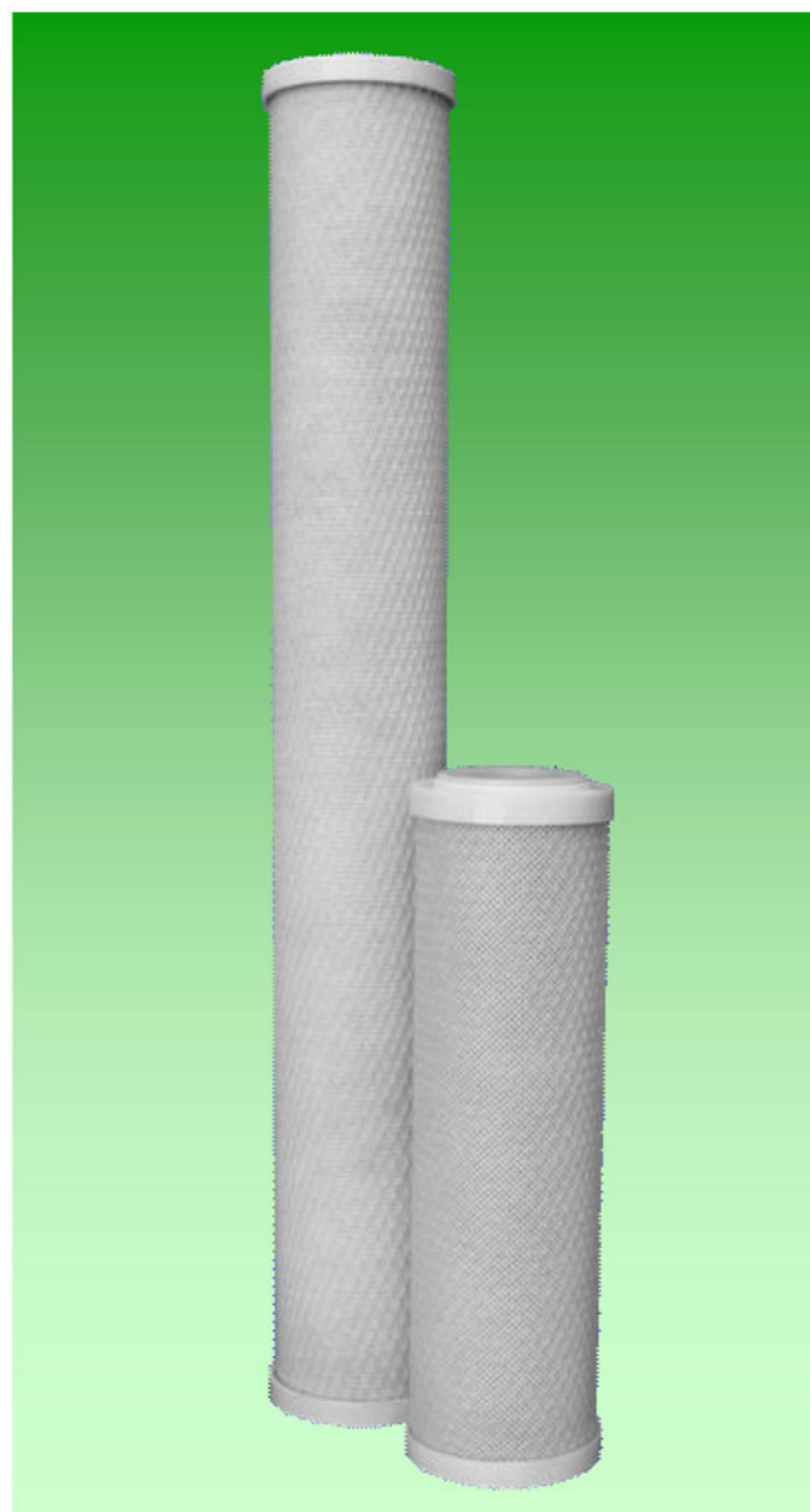
*Based on 10" length filter in clean water



Warning:

For drinking water applications, do not use water that is microbiologically unsafe or of unknown quality without adequate disinfection.

Series: WCEPM



Model No.

10"

20"

Phone
1800 069 800
0269 258 555

COOLABAH WATER

Ah... that's better !

WCEPM10S10

WCEPM20S10

Carbon Briquette General Purpose