

ENVI800 is specifically developed for use in commercial applications and utilizes Aqua Cure's unique refill insert technology to reduce cost and help the environment by reducing plastic wastage, when compared to other brands that offer similar solutions.

Benefits and Applications

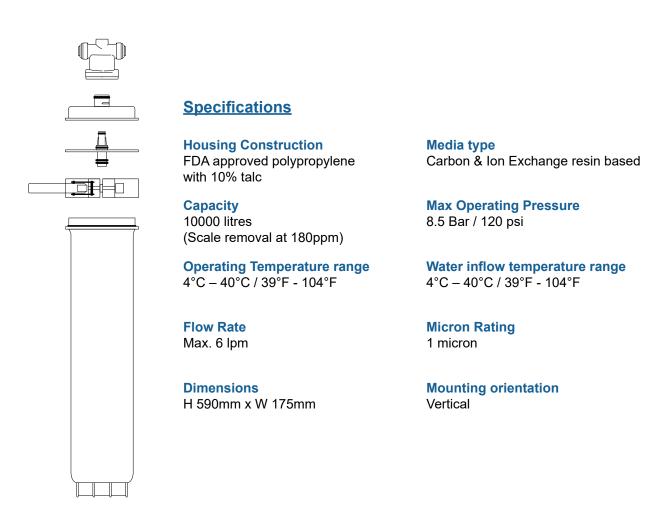
Ion exchange resin cartridge

ENVI800 is particularly suited for Hot or Boiling water applications where there is a need to prevent scale build up thereby reducing servicing costs. The carbon block reduces chlorine levels and improves taste and odour of the water.

Certification

ENVI800 Filter housing is certified to NSF standard 42 for microbiological safety and structural integrity:

- Burst pressure of 400 psi
- Hydrostatic to 375 psi for 15 mins
- Cycle testing from 0 150 psi 100,000 times



NOTES:

Performance capacity depends on system design, mains pressure and flow rate, incoming water parameters and certain other application conditions.

After installation, flush the cartridge for 30 seconds to remove fines before using the water and again after a period of no usage Estimated capacity using 2 ppm free available chlorine at 0.5 ppm breakthrough.

WARNING:

Only use with potable water.

Do not use with water that is of unknown quality without adequate disinfection before or after the system

| Product Code | System Type | | |
|--------------|---|--|--|
| ENVI80038* | enviro+ 800 System + 3/8PF Head (with scale removal insert) | | |
| ENVI80038V** | enviro+ 800 System + 3/8PF Head (with scale removal insert) | | |

^{*30%} fixed bypass filter head

^{**}Variable bypass filter head

| Product Code | Media Type | Sediment | Chlorine Reduction | Scale Protection |
|--------------|-------------------------|----------|-----------------------|---------------------|
| 800CART | Resin/Carbon Riser (1m) | ~ | ~ | ~ |

m = micron rating