

GENERAL INFO

REMOVES TASTE, ODOUR, CHLORINE AND CHEMICALS

Granular Carbon Cartridges

The Puretec GC Series granular carbon cartridges effectively reduce unwanted taste, odour, chlorine, volatile chemicals and pesticides leaving beautiful tasting clear water for all drinking water applications. They are designed to allow maximum contact between the water and carbon, ensuring maximum absorption. Additional models that include fluoride reduction, heavy metal reduction or scale control are also available.

The construction of the cartridge allows water to enter at one end and pass through the entire length of the carbon bed before exiting to the other end of the cartridge, while an external expansion pad minimizes channelling or bypass. Before the water exits the cartridge, a 20 micron post filter helps reduce carbon fines and other suspended particles from the filtered water. The post-filter is permanently fastened to an innovative support basket ensuring that it is firmly secured and eliminating any potential of bypass making it suitable for drinking water, food service, whole house filtration and many other situations.

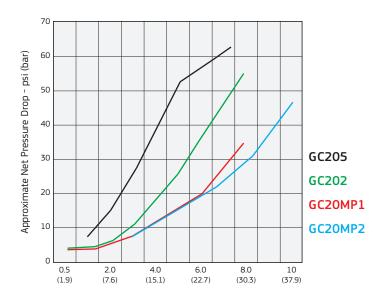
The Puretec GC Series cartridges are available in variety of sizes and flow rates, and effectively provide good general-purpose drinking water filtration.

| MATERIALS OF CONSTRU | FEATURES & BENEFITS | |
|---|--|--|
| Filter MediaEnd Caps | Granular Activated Carbon Polystyrene | Highly effective taste, odour, c reduction. |
| • Post-filter | Spun Polypropylene | Additional models that include reduction or scale control are |
| Outer CastingExpansion Pad | Polystyrene Polypropylene | 3 times the capacity of simila Designed for maximum absor |
| • Gaskets | Buna-N (top) Santoprene (bottom) | Temperatures up to 52°C. |
| Temperature Rating | 40°F to 125°F (4.4°C to 51.7°C) | |

- chlorine, chemical and sediment
- des fluoride reduction, heavy metal e also available.
- ar cartridges.
- rption.



| CARTRIDGE SPECIFICATIONS AND PERFORMANCE DATA | | | | | | | |
|---|----------|----------------------|-----------------------|----------------------------|---------------|--|--|
| | Model | Dimensions | Description | Micron Rating (Nominal) | Flow (Lpm) | | |
| 5" | GC205 | standard 2.5" x 5" | | 20 post filter | 7 | | |
| 9" | GC059 | standard 2.5" x 9" | | 5 post filter | 11 | | |
| 10" | GC051 | standard 2.5" x 10" | | 5 post filter | 13 | | |
| | GC051-SL | slimline 2.5" x 10" | Scale control | 5 post filter | 11 | | |
| | GC201-H | standard 2.5" x 10" | Heavy metal reduction | 20 post filter | 15 | | |
| | GC201-R | standard 2.5" x 10" | Flouride reduction | 20 post filter | 15 | | |
| 20" | GC202 | standard 2.5" x 20" | | 20 post filter | 27 | | |
| 10" MP | GC20MP1 | MaxiPlus™ 4.5" x 20" | | 20 post filter | 32 | | |
| 20" MP | GC20MP2 | MaxiPlus™ 4.5" x 20" | | 20 post filter | 40 | | |



For more information contact your local stockist or visit us at **puretecgroup.com** Australia **1300 140 140** | New Zealand **0800 130 140**