



The **CD501-CCA** is a twin-stage filter system with a 5 micron sediment removal cartridge and a 5 micron granular activated carbon cartridge.

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

Features- GC Series Cartridges

- Highly effective taste, odour, chlorine, chemical and sediment reduction.
- 3 times the capacity of similar cartridges.
- Designed for maximum absorption.
- Temperatures up to 52°C.

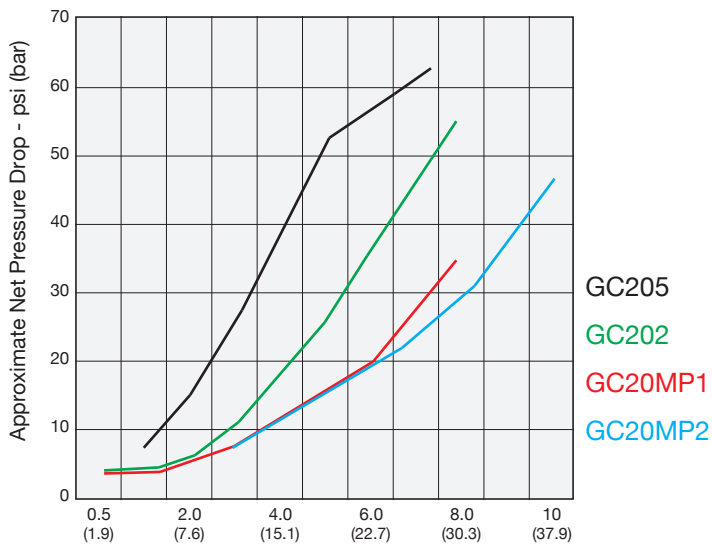
Granular Carbon Cartridges



For more Information visit lancerbeverage.com or call +61 8 8268 1388

CARTRIDGE SPECIFICATIONS AND PERFORMANCE DATA

	Model	Dimensions	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"	5 post filter	11
	GC201-H	standard 2.5" x 10"	20 post filter	15
20"	GC202	standard 2.5" x 20"	20 post filter	27
10" MP	GC20MP1	standard 4.5" x 20"	20 post filter	32
20" MP	GC20MP2	standard 4.5" x 20"	20 post filter	40



MATERIALS OF CONSTRUCTION

Filter Media

Granular Activated Carbon

End Caps

Polystyrene

Post-filter

Spun Polypropylene

Outer Casting

Polystyrene

Expansion Pad

Polypropylene

Gaskets

Buna-N (top)
Santoprene (bottom)

Temperature Rating

40°F to 125°F (4.4°C to 51.7°C)

For more Information visit lancerbeverage.com or call +61 8 8268 1388