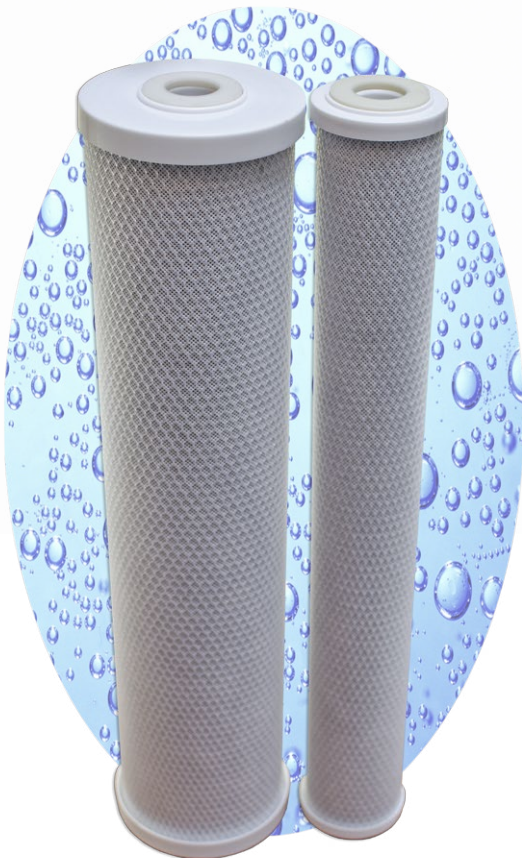


# Cartridge Filters

## Carbon Block Cartridges & GAC Cartridges

Pure Aqua's carbon block and granular activated carbon filter cartridges are manufactured using high quality coconut shell carbon and GAC providing superior depth filtration. The high quality coconut shell carbon and GAC removes unpleasant taste, odor and chlorine that may be present in the water source. The cartridges combine quality and cost effectiveness to provide excellent filtration value. Available in a variety of sizes to meet your application needs.



### Applications

- Water purification
- Vending machines
- De-chlorinating
- Color removal
- Drinking water
- Cooling tower treatment
- Food & beverage industry

### 2.5" Diameter

| Part Number | Diameter | Length | Case qty |
|-------------|----------|--------|----------|
| CBC-10      | 2-1/2"   | 9-7/8" | 12       |
| CBC-20      | 2-1/2"   | 20"    | 6        |
| GAC-10      | 2-1/2"   | 9-7/8" | 12       |
| GAC-20      | 2-1/2"   | 20"    | 6        |

### 4.5" Diameter

| Part Number | Diameter | Length | Case qty |
|-------------|----------|--------|----------|
| CBC-10-B    | 4-1/2"   | 9-7/8" | 8        |
| CBC-20-B    | 4-1/2"   | 20"    | 4        |
| GAC-10-B    | 4-1/2"   | 9-7/8" | 8        |
| GAC-20-B    | 4-1/2"   | 20"    | 4        |



### Features & Benefits

- High flow rate
- Low pressure drop
- High filter capacity
- High chemical absorptive capability
- Removes unpleasant taste
- Removes unpleasant odor
- Removes chlorine

### Specifications

|                     |                            |
|---------------------|----------------------------|
| Material (media)    | Coconut Shell Carbon / GAC |
| Material (end caps) | Polypropylene              |
| Material (outside)  | Polypropylene              |
| Material (inside)   | Polypropylene              |
| Material (netting)  | Polypropylene              |
| Material (gaskets)  | Neoprene                   |
| Maximum temperature | 82°C/180°F                 |
| Cartridge packaging | Shrink wrapped             |