DF-CB-Series Carbon Block Cartridge Filters

Sizes

- Diameters: 1.1" I.D., 2-1/2" and 4-1/2" O.D.
- Lengths: 9-3/4" to 40"

Features

- · Made in the USA
- FDA title 21 compliant
- One-piece carbon block construction reduces bypassing
- No GAC by-pass or fluidizing
- · Consistent density for controlled flow rates and pressure loss
- · Reduce foul odors, chlorine taste and, particulate matter
- · Proprietary carbon blend formula

Materials

- · Cartridge element: Extruded coconut carbon construction
- · End caps: polypropylene and plastisol
- · Gasket/O-ring: nitrile rubber, FKM, PTFE, silicone, neoprene, and EPDM
- · Cover: polypropylene

Specifications

- Micron ratings: 1, 3, 5, and 10
- Recommended differential pressure up to 5 PSID (0.3 bar)
- . Maximum operating temperature: 40°F to 125°F (4°C to 52°C)
- Chlorine and odor reduction capacity at flow: > 6,100 gallons at 1 GPM based on . manufacturer's internal testing
- Internal differential pressure at flow: < 3 PSID at 1 GPM based on manufacturer's internal testing
- Sold in standard case quantities only
 - 10" are 30 pcs/case
 - 20" and above are 15 pcs/case

| Element Length (in) | Micron Rating | Part # |
|------------------------|---------------|-------------|
| 10 | 1 | DF-CB1C11B |
| | 3 | DF-CB3C11B |
| | 5 | DF-CB5C11B |
| | 10 | DF-CB10C11B |
| 20 | 1 | DF-CB1E11B |
| | 3 | DF-CB3E11B |
| | 5 | DF-CB5E11B |
| | 10 | DF-CB10E11B |
| 30 | 1 | DF-CB1G11B |
| | 3 | DF-CB3G11B |
| | 5 | DF-CB5G11B |
| | 10 | DF-CB10G11B |
| 40 | 1 | DF-CB1I11B |
| | 3 | DF-CB3I11B |
| | 5 | DF-CB5I11B |
| | 10 | DF-CB10I11B |

NOTE: Part numbers reflect 2-1/2" diameter, DOE (plastisol ends), and nitrile rubber gaskets. For other options, please contact Dixon Sanitary at 800.789.1718.

