

CARBON CARTRIDGES

GAC

- Filter media: coconut shell active carbon granular GAC
- Diameter \varnothing 63 mm
- Maximum pressure: 6 bar
- Working temperature: 5° to 65°C
- Maximum flow 10": 3,67 lpm
- Maximum flow 20": 8 lpm

CODE	MODEL	FILTRATION	FLOW l/h	PACKAGING UNITS
CA-0604-08	10" Granular active carbon (GAC)	-	3,67 lpm	25
CA-0606-10	20" Granular active carbon (GAC)	-	8 lpm	12



BLOCK

- Filter media: carbon block CTO
- Filtration: 5 microns
- Diameter \varnothing 63 mm
- Maximum pressure: 6 bar
- Working temperature: 5° to 65°C
- Maximum flow 9 7/8": 3,67 lpm
- Maximum flow 20": 8 lpm

CODE	MODEL	FILTRATION	FLOW l/h	PACKAGING UNITS
CA-0608-03	9 7/8" Carbon block (CTO)	5 μ m	3,67 lpm	25
CA-0604-04	20" Carbon block (CTO)	5 μ m	8 lpm	12



\varnothing 69 MM CARBON BLOCK CARTRIDGE

- Filter media: carbon block CTO
- Filtration: 5 microns
- Diameter \varnothing 69 mm
- Maximum pressure: 6 bar
- Working temperature: 5° to 65°C
- Maximum flow 9 7/8": 3,67 lpm

CODE	MODEL	FILTRATION	FLOW l/h	PACKAGING UNITS
CA-0605-03	\varnothing 69 mm 9 7/8" Carbon block (CTO)	5 μ m	3,67 lpm	25



\varnothing 69 MM ANTIBACTERIAL CARBON BLOCK CARTRIDGE

Antibacterial carbon block cartridge with NANOSILVER technology

- Avoid proliferation and growth of bacterias
- Remove 99.9% of the existing bacterias
- NSF and SGS certified
- Media filter: Carbon block CTO
- Filtration 1 micron
- Diameter \varnothing 69 mm
- Maximum pressure: 6 bar
- Working temperature: 5° to 65°C

CODE	MODEL	FILTRATION	FLOW l/h	PACKAGING UNITS
CA-0603-03	\varnothing 69 mm 9 7/8" Antibacterial carbon block (CTO)	1 μ m	3.67 lpm	25
CA-0603-04	\varnothing 69 mm 20" Antibacterial carbon block (CTO)	1 μ m	8 lpm	12

