



CB SERIES-CHAMBERS

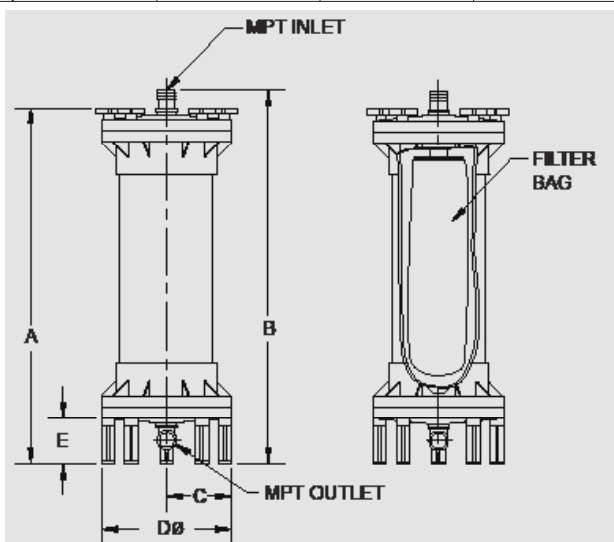
- Available in two sizes: #1 and #2 bags
- CE Certified
- Materials of construction: CPVC, polypropylene, PVDF
- Filter bag attached to an adaptor head inside the chamber



Model CB

CB SPECIFICATIONS

Chamber Model	GPM based on 70°F Water	LPM based on 56°C Water	Dimensions -Inches (CM)			
			Filter Bag		Connection	
			Bag Diameter	Bag Length	Inlet	Outlet
6CB-6	up to 25	up to 94.6	5" (12.7)	20" (50.8)	1" (2.54)	1" (2.54)
6CB-9	up to 50	up to 189.3	5" (12.7)	30" (76.2)	1" (2.54)	1" (2.54)
8CB-10	up to 40	up to 151.4	7" (17.78)	16" (40.64)	1 1/2" (3.81)	1 1/2" (3.81)
8CB-15	up to 80	up to 302.8	7" (17.78)	32" (81.28)	1 1/2" (3.81)	1 1/2" (3.81)



CB DIMENSIONS

Chamber Model	Dimensions -Inches (CM)				
	A	B	C	D	E
6CB-6	32.5" (82.55)	32.875" (83.5)	5" (12.7)	10" (25.4)	4.25" (10.8)
6CB-9	42.5" (107.95)	42.875" (108.9)	5" (12.7)	10" (25.4)	4.25" (10.8)
8CB-10	33" (83.82)	34.875" (88.6)	6" (15.24)	12" (30.48)	6.5" (16.5)
8CB-15	43" (109.22)	44.875" (113.9)	6" (15.24)	12" (30.48)	6.5" (16.5)

NOMENCLATURE

Chamber Diameter	Chamber Series	Height Ref to Dim Chart	Construction Material	O-ring Elastomer Material
6=6 8=8	CB=Filter bag	6 9 10 15	A = CPVC B = Polypropylene C = PVDF	E=EPR F=FKM FEP= FEP Encapsulated



MODEL CBK



Model CBK-CPVC
SHOWN WITH OPTIONAL FLANGE

Series CBK BAG CHAMBERS

- Available in two sizes: #1 and #2 bags
- Materials of construction: CPVC, polypropylene, PVDF
- Support cage for the filter bag
- Side entry inlet/side entry outlet or side entry inlet/bottom outlet configurations

SPECIFICATIONS:

Max Pressure (PSI): 70 PSI (4.93Kg/Cm2)

Filter Style: Bag

Seals: FKM, EPR, or FEP encapsulated with FKM

Max Temperature: 260°F (121.5C) PVDF

Flow Rates: CBK10 = 2.3 sq.ft. @ 60GPM

CBK15 = 4.4 sq.ft. @ 100GPM

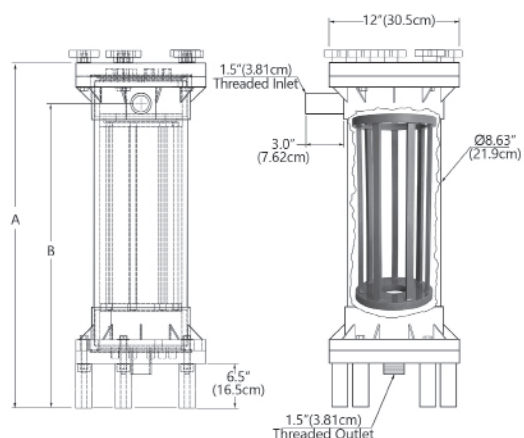


Model CBK-Polypropylene

CB SPECIFICATIONS

CB DIMENSIONS

Chamber Model	GPM based on 70°F Water	LPM based on 56°C Water	Dimensions -Inches (CM)					
			Filter Bag		Connection		Dimensions	
			Bag Diameter	Bag Length	Inlet	Outlet	A	B
8CBK-10	up to 60	up to 227	7" (17.78)	16" (40.64)	1 1/2" (3.81)	1 1/2" (3.81)	33" (83.82)	34.875" (88.6)
8CBK-15	up to 100	up to 379	7" (17.78)	32" (81.28)	1 1/2" (3.81)	1 1/2" (3.81)	43" (109.22)	44.875" (113.9)



NOMENCLATURE

Chamber Diameter	Chamber Series	Chamber Material	O-ring Material	Connection type	Port Size
8 = 8" Dia	CBK - 10	A=CPVC	E=EPR	F-Flange	1.0
	CBK - 15	B=Polypropylene	F=FKM	none-NPT	1.5
		C=PVDF			2.0



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