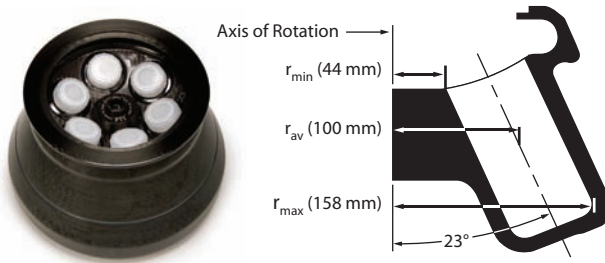


F10BCI-6x500y

6 x 500 mL

F10BCI-6x500y



Carbon Fiber Rotor

Major applications: Large-volume for initial processing of bacteria or other cells from fermentors, clearing cell debris from homogenates, or pelleting subcellular organelles and protein precipitates.

Max. RPM	Max. g	k Factor	Number of Tubes Volume/Size	Rotor Capacity
10 000	17 700	3 417	6 x 500 mL 69 x 160 mm 2.75 x 6.5 in	3 L

For use in Avanti® J Series centrifuges
(except Avanti J-HC).

No. 393033. F10BCI-6x500y rotor.

Tubes and Bottles

Tube Style/Material	Nominal Volume per Tube (mL)	Part No.	Quantity	Size (mm)	Required Adapters	Tubes per Adapter	g-Force	k Factor	Maximum Speed
Bottles with Cap Assemblies									
Polyallomer	50.0	357001	6	29 x 104	356996	1	17 700	—	10 000
Polycarbonate	50.0	357000	6	29 x 104	356996	1	17 700	—	10 000
Wide-mouth Polycarbonate	250.0	356013	6	62 x 120	362750	1	17 700	—	10 000
	500.0	355605	6	69 x 160	—	—	17 700	3 610	10 000
Polypropylene	500.0	361691	6	69 x 159	—	—	11 300	—	8 000
Wide-mouth Polypropylene	250.0	356011	6	62 x 120	362750	1	17 700	—	10 000
Bottles with Screw Caps									
Polyallomer	50.0	357003	25	29 x 104	356996	1	17 700	—	10 000
Polycarbonate	50.0	357002	25	29 x 104	356996	1	17 700	—	10 000
Tubes with Snap-On Caps									
Polycarbonate	50.0	363664	25	29 x 104	356996	1	17 700	—	10 000
Thickwall Polypropylene	50.0	357005	25	29 x 104	356996	1	17 700	—	10 000
Open-Top Tubes									
Polycarbonate	50.0	363647	25	29 x 104	356996	1	17 700	—	10 000
Thickwall Polypropylene	50.0	357007	25	29 x 104	356996	1	17 700	—	10 000
Adapters for Non-Beckman Coulter Tubes and Bottles									
Conical Tissue Culture Tube	50.0	*	—	29 x 115	356965	1	—	—	**
	15.0	*	—	17 x 120	356960	5	—	—	**
Round-Bottom	13.0	*	—	17 x 120	356994	5	—	—	**
	7.0	*	—	13 x 100	356973	9	—	—	**
	4.0	*	—	12 x 75	356967	11	—	—	*

* Non-Beckman Coulter parts/accessories.

** Follow manufacturer's maximum speed guidelines.

Rotor Replacement Parts

393032	Set of Replacement O-Rings
393031	Lid/Tiedown Assembly

Adapters

See chart on page 2-6 for adapters used with non-Beckman Coulter tubes and bottles.

