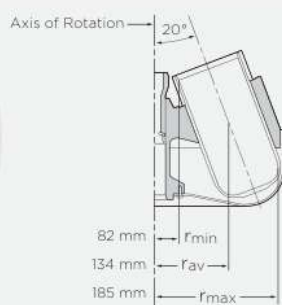


JLA-9.1000 **BIOC** 4 x 1000 mL

For use in Avanti J Series centrifuges.



Fixed-Angle Rotor, Aluminum

For use in Avanti J Series centrifuges.

Major applications: General purpose, large-volume processing, pelleting of bacteria, subcellular organelles, viruses, and precipitates. Empty rotor weight is 23.9 lb (10.8 kg).

Max. RPM	Max. g	k Factor	Number of Tubes Volume/Size	Rotor Capacity
9 000	16 800	2 544	4 x 1000 mL 95 x 191 mm 3.8 x 7.65 in.	4 L

No. 366754. J-LITE JLA-9.1000 Rotor Package. Includes rotor body, lid, carbon fiber canisters, and labware kit 392574.

No. C71484. J-LITE JLA-9.1000 Rotor Package. Includes rotor body, lid, carbon fiber canisters, labware kit 392574, and 4 polycarbonate bottles with cap assemblies (two C31600).

No. C69545. J-LITE JLA-9.1000 Rotor Package. Includes rotor body, lid, carbon fiber canisters, labware kit 392574, and 4 polypropylene bottles with cap assemblies (two C31597).

Tubes and Bottles									
Tube Style/Material	Nominal Volume per Tube (mL)	Part No.	Quantity	Cavity Diameter (mm)	Required Adapters	Tubes per Adapter	g-Force	k Factor	Maximum Speed*
Bottles with Cap Assemblies*									
J-LITE PC-1000† (Polycarbonate)	1000.0	C31600	2	95 x 191	-----	-----	16 800	2 544	9 000
J-LITE PP-1000† (Polypropylene) with Polyphenylsulfone Cap	1000.0	C31597	2	95 x 191	-----	-----	16 800	2 544	9 000
Polypropylene	50.0	357001	6	29 x 104	356996/363683**	1	-----	-----	9 000
Polycarbonate	50.0	357000	6	29 x 104	356996/363683**	1	-----	-----	9 000
Wide-mouth Polycarbonate	250.0 500.0	356013 355605	6 6	62 x 120 69 x 160	362750/363683** 363683	1 1	----- -----	----- -----	9 000 9 000
Wide-mouth Polypropylene	250.0 500.0	356011 355607	6 6	62 x 120 69 x 160	362750/363683** 363683	1 1	----- -----	----- -----	9 000 8 000
Bottles Only									
J-LITE PC-1000 (Polycarbonate)	1000.0	366751	2	95 x 191	-----	-----	16 800	2 544	9 000
J-LITE PP-1000 (Polypropylene)	1000.0	A98814	2	95 x 191	-----	-----	16 800	2 544	9 000
J-LITE PP-1000† (Polypropylene)	1000.0	B29048	12	95 x 191	-----	-----	16 800	2 544	9 000

* When used with carbon fiber canisters.

* Bottle assemblies include cap/closure. The cap/closure serves the dual purpose of sealing the bottle and providing a secondary seal on the carbon-fiber canister to minimize sample loss resulting from bottle leak or failure.

† PC-1000 must be run with cap/closure; minimum fill volume is 500 mL.

† PP-1000 must be run with cap/closure; minimum fill volume is 500 mL.

** These adapters fit inside one another to accommodate smaller bottles and tubes.

Patented HarvestLine System Liners



Disposable liners provide easy-to-use, low-cost sample containment, and storage

Adapters

356996 362750 342098

