Thermo Scientific Fiberlite F12-6x500 LEX Rotor



ROTOR SPECIFICATIONS

Туре	Fixed Angle	
Material	Carbon Fiber Composite	
Capacity	6 x 500 mL	
Maximum Speed	12,000 rpm	
Tube Dimensions Ø x L	70 x 160 mm	
Angle	20°	
K Factor	2,302	
Net Weight	9.1 kg/20 lbs	
Warranty	15 years	
Certifications	◆	

	RCF	RADIUS
Maximum	24,471 x g	152 mm
Minimum	6,601 x g	41 mm

ROTOR AND ACCESSORIES ORDERING INFORMATION

		THERMO S	SCIENTIFIC	
		SORVALL LYNX 6000	SORVALL LYNX 4000	
Fiberlite F12-6x500 LEX	Max. Speed	12,000 rpm	12,000 rpm	
	Max. RCF	24,471 x g	24,471 x g	

Fiberlite F12-6x500 LEX Rotor Package includes:

Description	Cat. No.
Fiberlite F12-6x500 LEX Rotor	096-062375
Rotor Lid Assembly	099-062375
O-Ring Refresher Kit ¹	021-062375

LABWARE ORDERING INFORMATION

										REQUIRED TUBE	CLOSURES, ADAP	TERS, TO	OLS & ACCESSORIES
	Tube Vol. (mL)	Vol. Fill (mL)	Description	Cat. No.	Qty. /Pkg.	Tubes /Rotor	Max. Speed (rpm)	Max. RCF (x g)	Dims ØxL (mm)	Туре	Cat. No.	Qty. /Pkg.	Description
E	500.0	450.0	Nalgene® PPCO Oak Ridge Bottle	3141-0500	24	6	12,000	24,471	70 x 160	Closure	Included	24	PP Sealing
E	500.0	450.0	Nalgene PC Oak Ridge Bottle	3140-0500	24	6	12,000	24,471	70 x 160	Closure	Included	24	PP Sealing
	250.0	-	Corning® Disposable Conical Bottle ²	-	-	6	_	_	-	Adapter	010-1135	2	1 place/adapter
	250.0	250.0	Nalgene PPCO Oak Ridge Bottle	3141-0250	36	6	12,000	22,260	61 x 133	Closure Adapter	Included 010-0151	36 1	PP Sealing 1 place/adapter
	250.0	250.0	Nalgene PC Oak Ridge Bottle	3140-0250	36	6	12,000	22,260	61 x 135	Closure Adapter	Included 010-0151	36 36	PP Sealing 1 place/adapter
	175.0	-	Nalgene PPCO Conical Wide-Mouth Bottle	3143-0175	36	6	-	_	61 x 144	Closure Adapter	Included 010-0152	36 2	PP Sealing 1 place/adapter

Biocontainment certification by the Public Health Laboratory Service, Microbiology Services, Porton Down, UK. Includes 5 0-Rings, 3 0-Ring Grease Packets and 4 oz FiberClene Lab Cleaner (017-0024).

² Performance depends upon tube brand. Contact your sales representative for recommended tube manufacturers and further information.



PERFECT FIT: FREE SET OF NALGENE PRODUCTS INCLUDED WITH ROTOR PURCHASE

LABWARE ORDERING INFORMATION CONTINUED

																,		OLS & ACCESSORIES
Tube Vol. (mL)	Vol. Fill (mL)	Description	Cat. No.	Qty. /Pkg.	Tubes /Rotor	Max. Speed (rpm)	Max. RCF (x g)	Dims ØxL (mm)	Туре	Cat. No.	Qty. /Pkg.	Description						
175.0	-	Nalgene PC Conical Wide-Mouth Bottle	3144-0175	36	6	-	-	61 x 144	Closure Adapter	Included 010-0152	36 2	PP Sealing 1 place/adapter						
80.0	73.0	PC Oak Ridge Tube	010-0515	6	6	12,000	19,190	38 x 109	Closure Adapter	Included 010-1114	6	PP Sealing 1 place/adapter						
80.0	76.0	PPCO Oak Ridge Tube	010-1280	6	6	12,000	19,190	38 x 109	Closure Adapter	Included 010-1114	25 2	PP Screw Top 1 place/adapter						
85.0	81.0	PC Oak Ridge Tube	3118-0085	100	6	12,000	19,190	38 x 109	Closure Adapter	Included 010-1114	6	PP Sealing 1 place/adapter						
50.0	-	Nunc [™] Disposable Conical Tube	334959	25	6	-	-	30 x 115	Closure Adapter	Included 010-1102	25 2	PP Sealing 1 place/adapter						
50.0	-	Corning Disposable Conical Tube ²	-	-	6	-	-	-	Adapter	010-1102	2	1 place/adapter						
50.0	-	BD Falcon® Disposable Conical Tube ²	-	-	6	-	-	-	Adapter	010-1102	2	1 place/adapter						
50.0	46.0	Nalgene PC Oak Ridge Tube	3138-0050	50	12	12,000	22,580	29 x 108	Closure Adapter	Included 010-1112	50 2	PP Sealing 2 places/adapter						
50.0	46.0	Nalgene PPCO Oak Ridge Tube	3139-0050	50	12	12,000	22,580	29 x 108	Closure Adapter	Included 010-1112	50 2	PP Sealing 2 places/adapter						
50.0	46.0	Nalgene PSF Oak Ridge Tube	3137-0050	50	12	12,000	22,580	29 x 108	Closure Adapter	Included 010-1112	50 2	PP Sealing 2 places/adapter						
50.0	46.0	Nalgene FEP Oak Ridge Tube	3114-0050	10	12	12,000	22,580	29 x 108	Closure Adapter	Included 010-1112	10 2	ETFE Screw Cap 2 places/adapter						
30.0	30.0	Nalgene PC Oak Ridge Tube	3138-0030	50	18	12,000	20,640	26 x 102	Closure Adapter	Included 010-1115	50 2	PP Sealing 3 places/adapter						
30.0	30.0	Nalgene PPCO Oak Ridge Tube	3139-0030	50	18	12,000	20,640	26 x 102	Closure Adapter	Included 010-1115	50 2	PP Sealing 3 places/adapter						
30.0	30.0	Nalgene PSF Oak Ridge Tube	3137-0030	50	18	12,000	20,640	26 x 102	Closure Adapter	Included 010-1115	50 2	PP Sealing 3 places/adapter						
30.0	30.0	Nalgene FEP Oak Ridge Tube	3114-0030	10	18	12,000	20,640	26 x 102	Closure Adapter	Included 010-1115	10	ETFE Screw Cap 3 places/adapter						
16.0	16.0	Nalgene PC Oak Ridge Tube	3138-0016	50	36	12,000	20,640	18 x 107	Closure Adapter	Included 010-1105	50 2	PP Sealing 14 places/adapter						
16.0	16.0	Nalgene PPCO Oak Ridge Tube	3139-0016	50	36	12,000	20,640	18 x 107	Closure Adapter	Included 010-1105	50 2	PP Sealing 14 places/adapter						
15.0	15.0	Corning Disposable Conical Tube ²	-	-	36	_	_	-	Adapter	010-1099	2	12 places/adapter						
15.0	15.0	BD Falcon Disposable Conical Tube ²	-	-	36	-	-	-	Adapter	010-1099	2	12 places/adapter						
10.0	8.0	Nalgene PPCO Oak Ridge Tube	3139-0010	50	42	12,000	20,640	16 x 100	Closure Adapter	Included 010-1308	50 2	PP Sealing 7 places/adapter						
10.0	8.0	Nalgene PC Oak Ridge Tube	3138-0010	50	42	12,000	20,640	16 x 100	Closure Adapter	Included 010-1308	50 2	PP Sealing 7 places/adapter						
10.0	_	BD Vacutainer® Tube ²	_	-	42	_	_	16 x 100	Adapter	010-1103	2	7 places/adapter						
3.0	-	BD Vacutainer Tube ²	-	-	84	-	-	10 x 64	Adapter	010-1137	2	14 places/adapter						



www.supplylab.pt geral@supplylab.pt

SUPPLAB Cacém Park - Edifício 9 Estrada de Paço de Arcos nº88 2739-512 Agualva Cacém T+(351) 21 4278700

² Performance depends upon tube brand. Contact your sales representative for recommended tube manufacturers and further information.

F +(351) 21 4278709

© 2012 Thermo Fisher Scientific Inc. All rights reserved. Corning is a registered trademark of Coming. BD Falcon and BD Vacutainer are registered trademarks of Becton, Dickinson and Company. All other trademarks are the property of Thermo Fisher Scientific Inc. and its subsidiaries. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local



