

Thermo Scientific Fiberlite F50L-8x39 Rotor

F50L-8x39



ROTOR SPECIFICATIONS

Type	Fixed Angle
Material	Carbon Fiber Composite
Capacity	8 x 39 mL
Maximum Speed	50,000 rpm
Tube Dimensions Ø x L	25 x 89 mm
Angle	23°
K Factor	83
Net Weight	8.39 kg/18.5 lb
Warranty	15 years

	RCF	RADIUS
Maximum	266,280 xg	95.1 mm
Minimum	117,600 xg	42 mm

ROTOR AND ACCESSORIES ORDERING INFORMATION

		THERMO SCIENTIFIC SORVALL WX Series/Discovery Series	BECKMAN® Floor Model L-Series
Fiberlite F50L-8x39	Cat. No.	096-087051	096-087051
	Max. Speed	50,000 rpm	50,000 rpm
	Max. RCF	266,280 xg	266,280 xg

Fiberlite F50L-8x39 Rotor Package includes:

Description	Cat. No.
Rotor Lid Assembly	099-087051
O-ring Refresher Kit {Includes 5 O-rings, 3 Vacuum Grease Packets (017-0025) and 4 oz FiberClene Lab Cleaner (017-0024)}	021-087051
Lid Fastening Tool	014-2455
PC Bottle Assembly (qty. 4 pkg. of 2)	010-1371
Tube Removal Tool	097-1133
Rotor Stand	20048993
Vacuum Grease	010-0025
Ultraspeed Rotor Log Book	52384
Extra Overspeed Decal (50,000 rpm)	014-2456

LABWARE ORDERING INFORMATION

Tube Vol. (mL)	Vol. Fill (mL)	Description	Cat. No.	Qty. /Pkg.	Tubes /Rotor	Max. Speed (rpm)	Max. RCF (xg)	Dims ØxL (mm)	REQUIRED TUBE CLOSURES, ADAPTERS, TOOLS & ACCESSORIES			
									Type	Cat. No.	Qty. /Pkg.	Description
39	26.3	PC Bottle Assembly	010-1371	2	8	50,000	266,280	25 x 89	Closure	Included	2	Aluminum Sealing Assembly
									Tool	097-1133	1	Removal Tool
39	26.3	PC Bottle Only	010-1370	6	8	50,000	266,280	25 x 89	—	—	—	—
39	32.4	OptiSeal™ Polyallomer Tube	010-1289	56	8	50,000	266,280	25 x 77	Closure	010-1356	2	Spacer
									Tool	017-0045	1	Tube Removal Tool
									Tool	017-0044	1	Tube Extraction Tool

© 2011 Thermo Fisher Scientific Inc. All rights reserved. Beckman and OptiSeal are registered trademarks of Beckman Coulter Inc. 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 sales representative for details.

For more information, please visit
www.thermoscientific.com/rotors.

Thermo
SCIENTIFIC
Part of Thermo Fisher Scientific

SUPPLYLAB
www.supplylab.pt