Micro-Ultracentrifuge Rotors Thermo Scientific S55-S Rotor



Туре	Swinging Bucket							
Material	Aluminum							
Capacity	4 x 2.2 mL							
Maximum Speed	55,000 rpm							
Tube Dimensions Ø x L	11 x 34 mm							
Angle	180°							
K Factor	43.8							
Net Weight	1.19 kg/2.6 lbs	1.19 kg/2.6 lbs						
Warranty	5 years							
	RCF	RADIUS						
Maximum	258,826 xg	76.6 mm						
Average	206,114 xg	61.0 mm						
Minimum	153,403 xg	45.4 mm						

ROTOR AND ACCESSORIES ORDERING INFORMATION

Cat. No.	
45594	
45240	
45276	
45312	
45277	
45275	
61556	
65937	
45735	
	45594 45240 45276 45312 45277 45275 61556 65937

Accessories:						
Description	Cat. No.					
Conical Adapter Removal Tool	75000480					
Spare Buckets	45358					



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 TU Type	BE CLOSURES, AE Cat. No.	OAPTERS," Oty. /Pkg.	TOOLS & ACCESSORIES Description
2.2	2.2	PC Thin-Walled Tube	45315	50	4	55,000	258,826	11 x 34	-	-	_	-
2.2	2.2	PC Ultrathin Tube	75000515	50	4	55,000	258,826	11 x 34	-	-	_	-
2.2	2.2	PA Thick-Walled Tube	45240	50	4	55,000	258,826	11 x 34	-	-	_	-
1.4 1.4	1.4	4 PC Ultracone Tube	75000516 50	50	4	55,000	258,826	11 x 32	_	75000470	1	Conical Adapter
									_	75000480	1	Conical Adapter Removal Tool
1.4	1.4	1.4 PA Ultracone Tube	PA Ultracone Tube 75000517	50	4	55,000	258,826	11 x 32	-	75000470	1	Conical Adapter
								_	75000480	1	Conical Adapter Removal Tool	
1.0	1.0	PC Thick-Walled Tube	45237	100	4	55,000	258,826	11 x 34	-	-	-	-



www.supplylab.pt geral@supplylab.pt

Cacem Park - Edificio 9 Estrada de Paço de Arcos nº88 2739-512 Agualva Cacém T +(351) 21 4278700 F +(351) 21 4278709

© 2010 Thermo Fisher Scientific Inc. All rights reserved. All 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.

hermo

SCIENTIFIC

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