

Thermo Scientific Ultracentrifuge Rotors

Tube Overview

Nominal Capacity (mL)	Material ¹	Style ²	Dimensions (Outside diameter x Length mm)	Cat. No.	T-8100	T-890	TFT-80.4	TFT-80.2	TFT-45.6	T-1270	T-865	T-1250	T-647.5	A-621	TH-660	AH-650	TH-641	AH-629 (17 ml)	AH-629 (36 ml)	Surespin 630 (17 ml)	Surespin 630 (36 ml)	Stepsaver 70 V6	Stepsaver 65 V13	Stepsaver 50 V39	TV-860	TV-1665
2	PA	TW	8 x 51	54460				12																		
2	PA	CT	11 x 32	9012 ⁴			10								6											
2	PA	CT	13 x 25	9024 ⁴					40						6											
2	PA	UC	13 x 45	79251																			16			
2	PET	CC	13 x 45	79292																		16				
3.4	PA	UCN	11 x 57	5062 ⁴											6											
3.4	PET	UCN	11 x 57	7062 ⁴											6											
3.5	PA	UC	11 x 60	03905			10																			
3.5	PA	UCN	13 x 48	5063 ⁴												6										
3.5	PET	UCN	13 x 48	7063 ⁴												6										
3.5	PA	CT	13 x 32	9025 ⁴					40						6											
4.4	PC	TH	11 x 60	54361			10																			
4.4	PA	TW	11 x 60	03955			10								6											
4.5	PA	UC	13 x 50	03728												6										
5	PA	TW	13 x 51	03127												6										16
5.1	PA	QS	13 x 51	342412 ³																			8			
5.1	PET	QS	13 x 51	344075 ³																			8			
5.9	PA	CT	14 x 47	9032 ⁴													6									
6	PA	UC	13 x 66	03945	8				40																	16
6	PET	CC	13 x 66	01086	8				40																	16
6	PA	UC	13 x 66	79273																			8	8		
6	PET	CC	13 x 66	79293																			8	8		
6.3	PA	CT	16 x 45	9040 ⁴		8				12																
6.5	PA	TW	13 x 64	45660	8																					
6.5	PC	TW	13 x 64	45661	8																					
9.1	PA	UCN	14 x 84	5064 ⁴													6									
9.1	PET	UCN	14 x 84	7064 ⁴													6									
10	PC	OR	16 x 80	03020		8				12	8	12														
10	PP	OR	16 x 80	03929		8				12	8	12														
10	PC	T	16 x 71	03237		8				12	8	12														
10	PA	T	16 x 71	03238		8				12	8	12														
11	PA	UC	14 x 88	03328													6									
11.5	PA	UC	16 x 76	03987		8				12	8	12														
11.5	PET	CC	16 x 76	01087		8				12	8	12														
12	PET	TW	14 x 89	06752													6									
12.5	PA	TW	16 x 76	03128		8				12																
13	PA	UCN	16 x 96	5066 ⁴														6		6						
13	PET	UCN	16 x 96	7066 ⁴														6		6						
13.2	PA	TW	14 x 89	03699													6									
13.5	PA	QS	16 x 76	342413 ³																				8		
13.5	PET	QS	16 x 76	344322 ³																				8		
13.5	PA	UC	16 x 93	79246																				8	8	
13.5	PET	CC	16 x 93	79294																				8	8	
15.5	PA	UC	16 x 100	03409														6		6						
17	PA	TW	16 x 102	03126														6		6						
17	PET	TW	16 x 102	06750														6		6						
28	PA	UCN	25 x 84	5067 ⁴															6		6					
28	PET	UCN	25 x 84	7067 ⁴															6		6					
30	PC	OR	25 x 90	03719							8	12														
30	PP	OR	25 x 90	03718							8	12														
34	PA	UC	25 x 88	03469																						
35	PA	UC	25 x 97	03989							8	12								6		6				8
36	PA	TW	25 x 89	03141							8	12								6		6				
36	PET	TW	25 x 88	7052 ⁴																6		6				
39	PA	QS	25 x 89	342414 ³																						
39	PA	UC	25 x 113	79253																					8	
39	PET	CC	25 x 113	79295																					8	
75	PC	OR	39 x 102	03232																						
90	PA	UC	39 x 107	03990																						
100	PA	TW	39 x 102	03140																						
250	PA	OR	61 x 120	314250H01												6										
250	PP	DS	61 x 146	03069												6										
250	PC	DS	61 x 146	03098												6										

¹ Material Codes: PA- Polyallomer, PC- Polycarbonate, PET- Polyethyleneterephthalate, PP- Polypropylene

² Style Codes: B- Bottle, DS- Dry-Spin, TH- Threaded, UCN- Ultracone™, CC- Clearcrimp®, QS- Quick-Seal®, TW- Thin-Walled, CT- Conetop, T- Thick-Walled, UC- Ultracrimp®

³ Available from Beckman Coulter, Inc. ⁴ Available from Seton Scientific. In U.S. contact Seton at 1-800-543-2134