




# Thermo Scientific Microcentrifuge Rotors and Accessories

	Description	Rotor Capacity	Max Tube Dimensions	Max Speed (rpm)	Max RCF (xg)	Cat. No.
	<b>24 x 1.5/2.0 mL rotor with ClickSeal biocontainment lid</b>  Standard rotor with exceptional versatility – 24 tubes per run from basic microtube processing to mini-preps and spin columns and additional flexibility with available adapters.	24 x 1.5/2.0	11 x 50	14,800	21,100	75003424
	0.5/0.6 mL microliter tube adapters, pack of 24	24 x 0.5/0.6	7 x 32	14,800	21,100	76003252
	0.25/0.4 mL microliter tube adapters, pack of 24	24 x 0.25/0.4	6 x 24	14,800	21,100	76003251
	0.2 mL PCR tube adapters, pack of 24	24 x 0.2	6 x 24	14,800	21,100	76003250
	<b>Dual Row 18 x 2.0/0.5mL rotor with screw-on lid</b> Accommodate two different size tubes in one rotor without using adapters.	18 x 2.0/ 18 x 0.5	11 x 50	14,800	20,800	75003418
	<b>36 x 0.5 mL rotor with screw-on lid</b> Increase throughput for smaller microtubes.	36 x 0.5	7 x 32	14,800	19,300	75003436
	<b>10 x 5 mL rotor with ClickSeal biocontainment lid<sup>3</sup></b> Increase your nucleic acid sample separation.	10 x 5	17 x 62	14,800	20,326	75003465
	<b>PCR 8 x 8 rotor with screw-on lid</b> Centrifuge up to 8 PCR strips at one time.	64 x 0.2	6 x 24	14,800	17,100	75003489
	<b>PCR 4 x 8 rotor with ClickSeal biocontainment lid</b>  Process up to 4 PCR strips with certified <sup>1</sup> sample protection.	32 x 0.2	6 x 24	14,800	16,200	75003440
	<b>Hematocrit rotor</b> Achieve fast capillary separations with included linear scale to read results.	24 Capillaries		14,800	16,800	75003473
	Capillaries, pack of 100 (included with hematocrit rotor #75003473)	24 Capillaries				76000923
	Linear scale reading graph (included with hematocrit rotor #75003473)					76000938

Replacement Lids	Cat. No.
ClickSeal biocontainment lid*	75003410
Replacement O-ring set for ClickSeal lid – 75003410	75003405
Screw-on lid	75003406

<sup>1</sup>Biocontainment certification by Public Health England, Porton Down, UK.  
<sup>3</sup>Tested for aerosol-tight seal.

\*Used with rotors 75003424, 75003440 and 75003465