

チップ適合表

チップ適合表	カタログ No.	Thermo Scientific																					
		シングルチャンネル																					
		Finnpipette F1 / F2 - 2 µL	Finnpipette F1 / F2 - 5 µL	Finnpipette F1 / F2 / F3 - 10 µL micro	Finnpipette F1 / F2 - 10 µL universal	Finnpipette F1 / F2 / F3 - 20 µL	Finnpipette F1 / F2 - 50 µL	Finnpipette F1 / F2 / F3 - 100 µL	Finnpipette F1 / F2 / F3 - 200 µL	Finnpipette F1 - 300 µL	Finnpipette F1 / F2 / F3 - 1,000 µL	Finnpipette F1 / F2 - 5 mL	Finnpipette F1 / F2 / F3 - 10 mL	Finnpipette Digital - 2 µL	Finnpipette Digital - 10 µL	Finnpipette Digital - 20 µL	Finnpipette Digital - 50 µL	Finnpipette Digital - 100 µL	Finnpipette Digital - 200 µL	Finnpipette Digital - 1,000 µL	Finnpipette Digital - 5 mL	Finnpipette Digital - 10 mL	
10 µL	2139	●	●	●										●									
10 µL	2139F				●	●	●								●	●	●						
10 µL	350X	●	●	●											●								
10 µL REACH	2140	●	●	●											●								
10 µL REACH	351X	●	●	●											●								
10 / 20 µL ウルトラマイクロ	2149E																						
10 / 20 µL ウルトラマイクロ	352X																						
20 µL	2149																						
20 µL	2149P				●	●		●	●							●	●		●	●			
50 µL	2780							●	●	●	●							●	●	●			
100 µL	2065							●	●	●	●							●	●	●			
100 µL	2065E							●	●	●	●							●	●	●			
100 µL REACH	2159P							●	●	●	●							●	●	●			
200 µL	2069							●	●	●	●							●	●	●			
200 µL	355X							●	●	●	●							●	●	●			
200 µL	2770							●	●	●	●							●	●	●			
200 µL	390X				●	●		●	●	●	●					●	●	●	●	●			
200 µL	3920-11				●	●		●	●	●	●					●	●	●	●	●			
200 µL REACH	2160P							●	●	●	●							●	●	●			
200 µL REACH	354X							●	●	●	●							●	●	●			
300 µL	2070							●	●	●	●							●	●	●			
300 µL	377X							●	●	●	●							●	●	●			
1,000 µL	2179														●								●
1,000 µL	310X														●								●
1,000 µL	2079E														●								●
1,000 µL	2279														●								●
1,000 µL	395X														●								●
1,000 µL	358X														●								●
1,000 µL REACH	2079														●								●
1,000 µL REACH	379X														●								●
1,250 µL REACH	2080																						
1,250 µL REACH	315X																						
5,000 µL	2180B																						
5,000 µL	3895																						
5,000 µL	3896															●							●
5,000 µL	3897																						
Solvent Safe 200	5X69							●	●	●	●							●	●	●			
Solvent Safe 1000E	5X79														●								●
Gel Loading 10	3651																						
Gel Loading 20P	2155P				●	●		●	●								●	●		●	●		
Gel Loading 100	2155							●	●	●	●							●	●	●			
Gel Loading 200	3690				●	●	●	●	●	●	●						●	●	●	●	●		
Gel Loading 200	3621				●	●	●	●	●	●	●						●	●	●	●	●		
Gel Loading 200	3631				●	●	●	●	●	●	●						●	●	●	●	●		
広口径 200	2069G																						
広口径 200	2160G							●	●	●	●							●	●	●			
広口径 200	370X																						
広口径 200	3531				●	●	●	●	●	●	●						●	●	●	●	●		
広口径 1000	2079G																						●
広口径 1000	359X																						●

フィッティング確認のためのサンプルをご用意しております。

チップ適合表	カタログNo.	Thermo Scientific																				
		シングルチャンネル						マルチチャンネル														
		Finnpipette Novus - 10 µL	Finnpipette Novus - 50 µL	Finnpipette Novus - 100 µL	Finnpipette Novus - 300 µL	Finnpipette Novus - 1,000 µL	Finnpipette Novus - 5 mL	Finnpipette Novus - 10 mL	Finnpipette F1 / F2 8 ch / 12 ch - 10 µL	Finnpipette F1 / F2 8 ch / 12 ch - 50 µL	Finnpipette F1 / F2 8 ch / 12 ch - 100 µL	Finnpipette F1 / F2 8 ch / 12 ch - 300 µL	Finnpipette F1 / F2 16 ch - 10 µL	Finnpipette Digital 16 ch - 50 µL	Finnpipette Digital 8 ch / 12 ch - 10 µL	Finnpipette Digital 8 ch / 12 ch - 50 µL	Finnpipette Digital 8 ch / 12 ch - 300 µL	Finnpipette Novus 8 ch / 12 ch - 10 µL	Finnpipette Novus 8 ch / 12 ch - 50 µL	Finnpipette Novus 8 ch / 12 ch - 300 µL	Finnpipette Novus 8 ch - 1,200 µL	
10 µL	2139	●						●						●			●					
10 µL	2139F		●	●					●	●						●					●	
10 µL	350X	●						●						●			●					
10 µL REACH	2140																					
10 µL REACH	351X																					
10 / 20 µL ウルトラマイクロ	2149E	●												●				●				
10 / 20 µL ウルトラマイクロ	352X	●												●				●				
20 µL	2149	●												●				●				
20 µL	2149P		●	●						●						●				●		
50 µL	2780								●	●	●											
100 µL	2065		●	●	●				●	●	●					●				●		
100 µL	2065E								●	●												
100 µL REACH	2159P		●	●	●									●						●		
200 µL	2069			●	●				●	●	●					●				●		●
200 µL	355X			●	●				●	●	●					●				●		●
200 µL	2770			●	●				●	●	●					●				●		●
200 µL	390X		●	●											●					●		
200 µL	3920-11		●	●											●					●		
200 µL REACH	2160P		●	●	●						●											
200 µL REACH	354X		●	●	●					●												
300 µL	2070			●	●				●	●	●				●					●		●
300 µL	377X		●	●					●	●	●				●					●		●
1,000 µL	2179					●																
1,000 µL	310X					●																
1,000 µL	2079E					●																
1,000 µL	2279					●																
1,000 µL	395X					●																
1,000 µL	358X					●																
1,000 µL REACH	2079					●																
1,000 µL REACH	379X					●																
1,250 µL REACH	2080																					
1,250 µL REACH	315X																					
5,000 µL	2180B																					
5,000 µL	3895																					
5,000 µL	3896						●															
5,000 µL	3897																					
Solvent Safe 200	5X69		●	●					●	●	●											
Solvent Safe 1000E	5X79					●																
Gel Loading 10	3651																					
Gel Loading 20P	2155P		●	●					●	●					●					●		
Gel Loading 100	2155		●	●	●				●	●	●					●					●	
Gel Loading 200	3690		●	●	●																	
Gel Loading 200	3621									●	●											
Gel Loading 200	3631									●	●											
広口径 200	2069G			●																		
広口径 200	2160G		●	●	●					●												
広口径 200	370X		●	●	●										●					●		
広口径 200	3531		●	●	●				●	●	●				●					●		
広口径 1000	2079G					●																
広口径 1000	359X																					

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チップ適合表	カタログNo.	Gilson																					
		シングルチャンネル								マルチチャンネル													
		Pipetman classic / G / L / Neo / Ultra - 2 µL	Pipetman classic / G / L / Neo / Ultra/M - 10 µL	Pipetman classic / G / L / Neo / Ultra / M - 20 µL	Pipetman classic / G / L / Neo / Ultra - 100 µL	Pipetman classic / G / L / Neo / Ultra / M - 200 µL	Pipetman classic / G / L / Neo / Ultra / M - 1,000 µL	Pipetman classic / G / Ultra - 5,000 µL	Pipetman Concept - 10 µL	Pipetman Concept - 100 µL	Pipetman Concept - 300 µL	Pipetman Concept - 1,200 µL	Pipetman Concept - 5,000 µL	Pipetman Neo multiChannel - 20 µL	Pipetman Neo multiChannel - 200 µL	Pipetman Ultra multiChannel - 20 µL	Pipetman Ultra multiChannel - 300 µL	Pipetman Ultra multiChannel - 200 µL	Pipetman M multiChannel - 20 µL	Pipetman M multiChannel - 200 µL	Pipetman Concept multiChannel - 10 µL	Pipetman Concept multiChannel - 100 µL	Pipetman Concept multiChannel - 300 µL
10 µL	2139	●	●					●															●
10 µL	2139F																						
10 µL	350X	●	●					●															●
10 µL REACH	2140	●	●					●															●
10 µL REACH	351X	●	●					●															●
10 / 20 µL ウルトラマイクロ	2149E																						
10 / 20 µL ウルトラマイクロ	352X			●									●		●								
20 µL	2149																						
20 µL	2149P			●									●		●								
50 µL	2780																						
100 µL	2065				●																		●
100 µL	2065E				●																		●
100 µL REACH	2159P																						
200 µL	2069					●			●					●						●			●
200 µL	355X				●	●			●					●						●			●
200 µL	2770					●								●						●			●
200 µL	390X			●	●	●			●				●	●	●		●	●	●	●		●	●
200 µL	3920-11			●	●	●			●				●	●	●		●	●	●	●		●	●
200 µL REACH	2160P					●								●									
200 µL REACH	354X													●									
300 µL	2070									●				●		●	●						●
300 µL	377X									●				●		●	●						●
1,000 µL	2179																						
1,000 µL	310X																						
1,000 µL	2079E																						
1,000 µL	2279																						
1,000 µL	395X																						
1,000 µL	358X																						
1,000 µL REACH	2079																						
1,000 µL REACH	379X																						
1,250 µL REACH	2080											●											
1,250 µL REACH	315X											●											
5,000 µL	2180B								●				●										
5,000 µL	3895								●				●										
5,000 µL	3896																						
5,000 µL	3897																						
Solvent Safe 200	5X69					●																	
Solvent Safe 1000E	5X79								●														
Gel Loading 10	3651	●	●																				●
Gel Loading 20P	2155P			●										●		●			●				
Gel Loading 100	2155																						
Gel Loading 200	3690			●	●	●			●				●	●	●		●	●	●	●		●	●
Gel Loading 200	3621			●	●	●			●				●	●	●		●	●	●	●		●	●
Gel Loading 200	3631			●	●	●			●				●	●	●		●	●	●	●		●	●
広口径 200	2069G					●								●									
広口径 200	2160G					●								●									
広口径 200	370X					●	●		●					●		●		●	●	●		●	●
広口径 200	3531			●	●	●			●				●	●	●		●	●	●	●		●	●
広口径 1000	2079G								●														
広口径 1000	359X								●														

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チップ適合表	カタログNo.	Eppendorf																										
		シングルチャンネル												マルチチャンネル														
		Reserch Plus - 2.5 µL	Reserch Plus - 10 µL	Reserch Plus / Reference 2 - 20 µL	Reserch Plus / Reference 2 - 100 µL	Reserch Plus / Reference 2 - 200 µL	Reserch Plus - 300 µL	Reserch Plus / Reference 2 - 1,000 µL	Reserch Plus - 5,000 µL	Reference 2 - 2.5 µL	Reference 2 - 10 µL	Reference 2 - 2,500 µL	Xplorer / Xplorer Plus - 10 µL	Xplorer / Xplorer Plus - 100 µL	Xplorer / Xplorer Plus - 300 µL	Xplorer / Xplorer Plus - 1,000 µL	Xplorer / Xplorer Plus - 5,000 µL	Reserch Plus multichannel - 10 µL	Reserch Plus multichannel - 100 µL	Reserch Plus multichannel - 300 µL	Xplorer / Plus multichannel - 10 µL	Xplorer / Plus multichannel - 100 µL	Xplorer / Plus multichannel - 300 µL	Xplorer / Plus multichannel - 1,200 µL	Xplorer multichannel - 250 µL			
10 µL	2139								●	●																		
10 µL	2139F																											
10 µL	350X								●	●																		
10 µL REACH	2140								●	●																		
10 µL REACH	351X								●	●																		
10 / 20 µL ウルトラマイクロ	2149E	●	●	●								●						●									●	
10 / 20 µL ウルトラマイクロ	352X	●	●	●								●						●									●	
20 µL	2149		●	●						●									●									
20 µL	2149P																											
50 µL	2780																											
100 µL	2065																											
100 µL	2065E			●	●																							
100 µL REACH	2159P				●																							
200 µL	2069					●						●							●							●		
200 µL	355X				●	●						●							●							●		
200 µL	2770					●																						
200 µL	390X																											
200 µL	3920-11																											
200 µL REACH	2160P					●																						
200 µL REACH	354X					●																						
300 µL	2070						●						●						●						●		●	●
300 µL	377X						●						●						●					●		●	●	●
1,000 µL	2179							●																				
1,000 µL	310X							●																				
1,000 µL	2079E							●																				
1,000 µL	2279							●																				
1,000 µL	395X							●																				
1,000 µL	358X							●																				
1,000 µL REACH	2079							●															●					
1,000 µL REACH	379X							●															●					
1,250 µL REACH	2080																										●	
1,250 µL REACH	315X																										●	
5,000 µL	2180B																											
5,000 µL	3895																											
5,000 µL	3896								●			●							●									
5,000 µL	3897								●																			
Solvent Safe 200	5X69					●																						
Solvent Safe 1000E	5X79						●																					
Gel Loading 10	3651	●	●	●						●	●																	
Gel Loading 20P	2155P			●																								
Gel Loading 100	2155				●																							
Gel Loading 200	3690			●	●	●																						
Gel Loading 200	3621			●	●	●																						
Gel Loading 200	3631			●	●	●																						
広口径 200	2069G					●																						
広口径 200	2160G					●																						
広口径 200	370X			●	●	●																						
広口径 200	3531			●	●	●																						
広口径 1000	2079G						●																					
広口径 1000	359X						●																					

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チップ適合表	カタログNo.	Sartorius																						
		シングルチャンネル																						
		mLine - 3 µL & - 10 µL	mLine - 20 µL	mLine - 100 µL	mLine - 200 µL	mLine - 1,000 µL	mLine - 5,000 µL	Proline / Plus - 2.5 µL & - 10 µL	Proline / Plus - 20 µL	Proline / Plus - 100 µL	Proline / Plus - 200 µL	Proline / Plus - 1,000 µL	Proline / Plus - 5,000 µL	Proline Plus - 50 µL	eLine / ePet / Picus - 10 µL	eLine - 120 µL	eLine - 300 µL	eLine - 1,000 µL	eLine / ePet / Picus - 5,000 µL	ePet - 100 µL	ePet / Picus - 1,000 µL	ePet - 1,200 µL	Picus - 120 µL	Picus - 300 µL
10 µL	2139	●					●							●										
10 µL	2139F		●																					
10 µL	350X	●																						
10 µL REACH	2140	●					●							●										
10 µL REACH	351X	●					●							●										
10 / 20 µL ウルトラマイクロ	2149E	●					●							●										
10 / 20 µL ウルトラマイクロ	352X		●					●																
20 µL	2149																							
20 µL	2149P		●					●																
50 µL	2780												●											
100 µL	2065			●					●											●				
100 µL	2065E			●					●											●				
100 µL REACH	2159P														●									
200 µL	2069			●	●				●	●					●					●			●	
200 µL	355X			●	●				●	●					●					●			●	
200 µL	2770																							
200 µL	390X		●	●	●																			
200 µL	3920-11		●	●	●																			
200 µL REACH	2160P		●	●	●																			
200 µL REACH	354X		●	●	●																			
300 µL	2070																						●	
300 µL	377X																							●
1,000 µL	2179				●					●								●			●			
1,000 µL	310X				●					●								●			●			
1,000 µL	2079E				●					●								●			●			
1,000 µL	2279				●					●								●			●			
1,000 µL	395X				●					●								●			●			
1,000 µL	358X				●					●								●			●			
1,000 µL REACH	2079				●					●								●			●			
1,000 µL REACH	379X				●					●								●			●			
1,250 µL REACH	2080																						●	
1,250 µL REACH	315X																						●	
5,000 µL	2180B																							
5,000 µL	3895																							
5,000 µL	3896					●						●							●					
5,000 µL	3897																							
Solvent Safe 200	5X69				●													●						
Solvent Safe 1000E	5X79					●													●					
Gel Loading 10	3651	●																						
Gel Loading 20P	2155P		●																					
Gel Loading 100	2155																	●						
Gel Loading 200	3690		●	●	●																			
Gel Loading 200	3621																							
Gel Loading 200	3631																							
広口径 200	2069G																							
広口径 200	2160G																							
広口径 200	370X		●	●	●																			
広口径 200	3531																							
広口径 1000	2079G				●															●				
広口径 1000	359X																			●				

フィッティング確認のためのサンプルをご用意しております。

チップ適合表	カタログNo.	Sartorius										Nichiryo										
		マルチチャンネル										シングルチャンネル										
		mLine multi channel - 10 µL	mLine multi channel - 100 µL	mLine multi channel - 300 µL	Proline / Plus multi channel - 10 µL	Proline multi channel - 50 µL	Proline / Plus / ePet multi channel - 100 µL	Proline / Plus multi channel - 300 µL	eLine / ePet / Picus multi channel - 10 µL	eLine / Picus multi channel - 120 µL	eLine / Picus multi channel - 300 µL	eLine / ePet / Picus multi channel - 1,200 µL	ePet multi channel - 250 µL	Nichipet 2 µL	Nichipet 10 µL	Nichipet 20 µL	Nichipet 100 µL	Nichipet 200 µL	Nichipet 1,000 µL	Nichipet 5,000 µL	Nichipet 10 mL	
10 µL	2139	●		●				●				●	●									
10 µL	2139F																					
10 µL	350X	●		●				●				●	●									
10 µL REACH	2140	●		●				●				●	●									
10 µL REACH	351X	●		●				●				●	●									
10 / 20 µL ウルトラマイクロ	2149E	●		●				●				●	●									
10 / 20 µL ウルトラマイクロ	352X											●	●									
20 µL	2149											●	●									
20 µL	2149P													●	●	●						
50 µL	2780							●														
100 µL	2065		●					●								●	●					
100 µL	2065E		●					●								●						
100 µL REACH	2159P															●	●					
200 µL	2069		●					●			●										●	
200 µL	355X		●					●			●				●	●	●					
200 µL	2770																				●	
200 µL	390X		●												●	●	●					
200 µL	3920-11		●												●	●	●					
200 µL REACH	2160P																				●	
200 µL REACH	354X																					
300 µL	2070			●				●			●	●									●	
300 µL	377X			●				●			●	●										
1,000 µL	2179																					●
1,000 µL	310X																					
1,000 µL	2079E																					●
1,000 µL	2279																					●
1,000 µL	395X																					●
1,000 µL	358X																					●
1,000 µL REACH	2079																					●
1,000 µL REACH	379X																					
1,250 µL REACH	2080											●										
1,250 µL REACH	315X											●										
5,000 µL	2180B																					
5,000 µL	3895																					
5,000 µL	3896																					
5,000 µL	3897																					
Solvent Safe 200	5X69																					●
Solvent Safe 1000E	5X79																					
Gel Loading 10	3651												●	●								
Gel Loading 20P	2155P															●	●	●				
Gel Loading 100	2155																●					
Gel Loading 200	3690															●	●	●				
Gel Loading 200	3621															●	●	●				
Gel Loading 200	3631															●	●	●				
広口径 200	2069G																					●
広口径 200	2160G																					●
広口径 200	370X																					●
広口径 200	3531															●	●	●				
広口径 1000	2079G																					●
広口径 1000	359X																					●

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