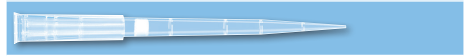
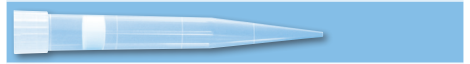
Πίνακας συμβατότητας – Ρύγχη πιπέτας

Ρύγχη πιπέτας με φίλτρο

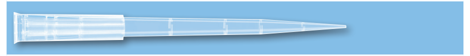
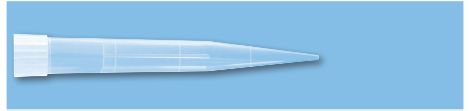
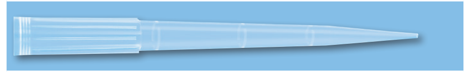
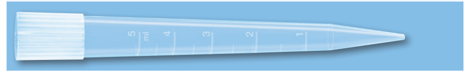
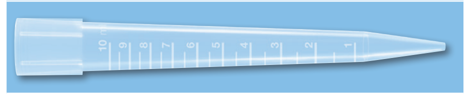
				Πιπέτες SARSTEDT										
				Sarpette® M								Sarpette® M 8 / Sarpette® M 12		
				0,1-2 µl	0,5-10 µl	2-20 µl	10-100 µl	10-200 µl	100-1.000 µl	0,5-5 ml	1-10 ml	0,5-10 µl MC	20-200 µl MC	40-300 µl MC
2,5 µl		70.3010.265 70.3010.285	70.3010.365 70.3010.385	●	●							● 2,5		
10 µl		70.3010.255 70.3010.275	70.3010.355 70.3010.375	●	●							●		
20 µl		70.3020.255 70.3020.275	70.3020.355 70.3020.375	●	●							🟨		
20 µl		70.3030.265 70.3030.285	70.3030.365 70.3030.385			●	● 20	✗					✗	
100 µl		70.3030.255 70.3030.275	70.3030.355 70.3030.375			✗	●	● 100					● 100	● 100
200 µl		70.1189.215				●	●	●						
200 µl		70.3031.255 70.3031.275	70.3031.355 70.3031.375			✗	✗	●					●	●
300 µl		70.3040.255 70.3040.275	70.3040.355 70.3040.375			✗	✗	●					●	●
1.000 µl		70.3050.255 70.3050.275	70.3050.355 70.3050.375						●					
1.000 µl		70.3060.255 70.3060.275	70.3060.355 70.3060.375						●					
1.250 µl		70.1186.210 70.1186.410							●					

			Πιπέτες Eppendorf®															
			Eppendorf Reference®							Eppendorf Research®								
			0,1-2,5 µl	0,5-10 µl	2-20 µl	2-20 µl	10-100 µl	50-200 µl	100-1.000 µl	0,1-2,5 µl	0,5-10 µl	2-20 µl	10-100 µl	20-200 µl	30-300 µl MC	100-1.000 µl	500-5.000 µl	1-10 ml
2,5 µl	70.3010.265 70.3010.285	70.3010.365 70.3010.385	●	● 2,5	● 2,5					●	● 2,5							
10 µl	70.3010.255 70.3010.275	70.3010.355 70.3010.375	🟨	●	● 10					✗	●							
20 µl	70.3020.255 70.3020.275	70.3020.355 70.3020.375	●	●	●					●	●							
20 µl	70.3030.265 70.3030.285	70.3030.365 70.3030.385				●	● 20	● 20				✗	● 20	● 20	✗			
100 µl	70.3030.255 70.3030.275	70.3030.355 70.3030.375				●	●	● 100				●	●	● 100	✗			
200 µl	70.1189.215					●	●	●				●	●	●	🟨			
200 µl	70.3031.255 70.3031.275	70.3031.355 70.3031.375				✗	✗	●				✗	✗	●	✗			
300 µl	70.3040.255 70.3040.275	70.3040.355 70.3040.375				✗	✗	●				✗	✗	●	●			
1.000 µl	70.3050.255 70.3050.275	70.3050.355 70.3050.375							●							●		
1.000 µl	70.3060.255 70.3060.275	70.3060.355 70.3060.375							●							●		
1.250 µl	70.1186.210 70.1186.410								●							●		

			Πιπέτες Eppendorf®																			
			Eppendorf Research® plus										Eppendorf Research® pro									Xplorer®
			0,1-2,5 µl	0,5-10 µl MC	2-20 µl	2-20 µl	10-100 µl MC	20-200 µl	30-300 µl MC	100-1.000 µl	500-5.000 µl	1-10 ml	0,5-10 µl	0,5-10 µl MC	5-100 µl	5-100 µl MC	20-300 µl	20-300 µl MC	50-1.000 µl	50-1.200 µl MC	100-5.000 µl	0,5-10 µl MC
2,5 µl	70.3010.265 70.3010.285	70.3010.365 70.3010.385	●	● 2,5	● 2,5								● 2,5	● 2,5								🟨
10 µl	70.3010.255 70.3010.275	70.3010.355 70.3010.375	✗	●	● 10								●	●								●
20 µl	70.3020.255 70.3020.275	70.3020.355 70.3020.375	●	●	●								●	●								●
20 µl	70.3030.265 70.3030.285	70.3030.365 70.3030.385				●	● 20	●	✗						● 20	● 20	🟨	🟨				
100 µl	70.3030.255 70.3030.275	70.3030.355 70.3030.375				●	●	● 100	✗						●	●	🟨	🟨				
200 µl	70.1189.215					●	●	●	🟨						●	🟨	🟨	🟨				
200 µl	70.3031.255 70.3031.275	70.3031.355 70.3031.375				✗	✗	●	✗						🟨	🟨	● 200	● 200				
300 µl	70.3040.255 70.3040.275	70.3040.355 70.3040.375				🟨	🟨	●	●						🟨	🟨	●	●				
1.000 µl	70.3050.255 70.3050.275	70.3050.355 70.3050.375								●									●	✗		
1.000 µl	70.3060.255 70.3060.275	70.3060.355 70.3060.375								●									●			
1.250 µl	70.1186.210 70.1186.410									●									●	●		

			Πιπέτες Thermo® Finnpipette																					
			Finnpipette® Digital/F1/F2												Finnpipette® Focus					Finnpipette® Novus				Bio Control
			0,2-2 µl	F2 0,5-5 µl	F1 1-10 µl	0,5-10 µl Univ.	0,5-10 µl MC	2-20 µl Univ.	5-50 µl MC	10-100 µl Univ.	20-200 µl Univ.	50-300 µl MC	100-1.000 µl	200-1.000 µl	0,3-3 µl	0,5-5 µl	1-10 µl	30-300 µl	100-1.000 µl	30-300 µl	30-300 µl MC	100-1.000 µl	100-1.200 µl MC	50-300 µl MC
2,5 µl	70.3010.265 70.3010.285	70.3010.365 70.3010.385	●	🟨	🟨	● 2,5	● 2,5								●	● 2,5	● 2,5							
10 µl	70.3010.255 70.3010.275	70.3010.355 70.3010.375	🟨	🟨	🟨	●	●								🟨	●	●							
20 µl	70.3020.255 70.3020.275	70.3020.355 70.3020.375	●	🟨	●	●	●								🟨	●	●							
20 µl	70.3030.265 70.3030.285	70.3030.365 70.3030.385						●	🟨	🟨	● 20	🟨						✗		🟨	🟨			
100 µl	70.3030.255 70.3030.275	70.3030.355 70.3030.375						🟨	🟨	●	● 100	● 100						✗		🟨	🟨			
200 µl	70.1189.215							●	🟨	●	●	🟨						🟨		🟨	🟨			🟨
200 µl	70.3031.255 70.3031.275	70.3031.355 70.3031.375						✗	🟨	✗	●	🟨						● 200		● 200	● 200			
300 µl	70.3040.255 70.3040.275	70.3040.355 70.3040.375						✗	🟨	✗	●	●						●		🟨	🟨			●
1.000 µl	70.3050.255 70.3050.275	70.3050.355 70.3050.375											●	●					●			●		
1.000 µl	70.3060.255 70.3060.275	70.3060.355 70.3060.375											●	●					●			●		
1.250 µl	70.1186.210 70.1186.410												●	●					●				●	

Ρύγχη πιπέτας χωρίς φίλτρο

				Πιπέτες SARSTEDT										
				Sarpette® M								Sarpette® M 8 / Sarpette® M 12		
				0,1-2 µl	0,5-10 µl	2-20 µl	10-100 µl	10-200 µl	100-1.000 µl	0,5-5 ml	1-10 ml	0,5-10 µl MC	20-200 µl MC	40-300 µl MC
10 µl		70.3010 70.3010.200 70.3010.210 70.3010.205	70.3010.305 70.3010.100 70.3010.110	●	●							🟨		
20 µl		70.3020 70.3020.200 70.3020.205 70.3020.305	70.3020.210 70.3020.100 70.3020.110	●	●							🟨		
200 µl		70.3030 70.3030.020 70.3030.200 70.3030.205	70.3030.305 70.3030.210 70.3030.100 70.3030.110			●	●	●					●	●
200 µl		70.1189.105				●	●	●						
250 µl		70.3031 70.3031.020 70.3031.200 70.3030.205	70.3031.305 70.3031.210 70.3031.100 70.3031.110			✗	✗	●					●	●
300 µl		70.3040 70.3040.100 70.3040.110 70.3040.200	70.3040.205 70.3040.210 70.3040.305			✗	●	●					●	●
1.000 µl		70.3050 70.3050.020 70.3050.030 70.3050.100 70.3050.110	70.3050.200 70.3050.205 70.3050.210 70.3050.305						●					
1.250 µl		70.3060 70.3060.100 70.3060.110 70.3060.200	70.3060.205 70.3060.210 70.3060.305						●					
1.250 µl		70.1186 70.1186.100 70.1186.200							●					
5 ml		70.1183.001 70.1183.101								●				
5 ml		70.1183.002 70.1183.102								✗				
10 ml		70.1187.001 70.1187.101												
10 ml		70.1187.002 70.1187.102									●			

			Πιπέτες Eppendorf®															
			Eppendorf Reference®							Eppendorf Research®								
			0,1-2,5 µl	0,5-10 µl	2-20 µl	2-20 µl	10-100 µl	50-200 µl	100-1.000 µl	0,1-2,5 µl	0,5-10 µl	2-20 µl	10-100 µl	20-200 µl	30-300 µl MC	100-1.000 µl	500-5.000 µl	1-10 ml
10 µl	70.3010 70.3010.200 70.3010.210 70.3010.205	70.3010.305 70.3010.100 70.3010.110	●	●	●					●	●							
20 µl	70.3020 70.3020.200 70.3020.205 70.3020.305	70.3020.210 70.3020.100 70.3020.110	●	●	●					✗	●							
200 µl	70.3030 70.3030.020 70.3030.200 70.3030.205	70.3030.305 70.3030.210 70.3030.100 70.3030.110				●	●	●				●	●	●	✗			
200 µl	70.1189.105																	
250 µl	70.3031 70.3031.020 70.3031.200 70.3030.205	70.3031.305 70.3031.210 70.3031.100 70.3031.110				●	●	●				🟨	🟨	●	✗			
300 µl	70.3040 70.3040.100 70.3040.110 70.3040.200	70.3040.205 70.3040.210 70.3040.305				✗	✗	●				✗	✗	●	●			
1.000 µl	70.3050 70.3050.020 70.3050.030 70.3050.100 70.3050.110	70.3050.200 70.3050.205 70.3050.210 70.3050.305							●							●		
1.250 µl	70.3060 70.3060.100 70.3060.110 70.3060.200	70.3060.205 70.3060.210 70.3060.305							●							●		
1.250 µl	70.1186 70.1186.100 70.1186.200								●							●		
5 ml	70.1183.001 70.1183.101																✗	
5 ml	70.1183.002 70.1183.102																●	
10 ml	70.1187.001 70.1187.101																	●
10 ml	70.1187.002 70.1187.102																	

			Πιπέτες Eppendorf®																			
			Eppendorf Research® plus										Eppendorf Research® pro									Xplorer®
			0,1-2,5 µl	0,5-10 µl MC	2-20 µl	2-20 µl	10-100 µl MC	20-200 µl	30-300 µl MC	100-1.000 µl	500-5.000 µl	1-10 ml	0,5-10 µl	0,5-10 µl MC	5-100 µl	5-100 µl MC	20-300 µl	20-300 µl MC	50-1.000 µl	50-1.200 µl MC	100-5.000 µl	0,5-10 µl MC
10 µl	70.3010 70.3010.200 70.3010.210 70.3010.205	70.3010.305 70.3010.100 70.3010.110	●	●	● 10								●	●								●
20 µl	70.3020 70.3020.200 70.3020.205 70.3020.305	70.3020.210 70.3020.100 70.3020.110	●	●	●								●	●								●
200 µl	70.3030 70.3030.020 70.3030.200 70.3030.205	70.3030.305 70.3030.210 70.3030.100 70.3030.110				●	●	●	✗						●	●	🟨	🟨				
200 µl	70.1189.105																					
250 µl	70.3031 70.3031.020 70.3031.200 70.3030.205	70.3031.305 70.3031.210 70.3031.100 70.3031.110				🟨	●	●	✗						🟨	🟨	● 250	● 250				
300 µl	70.3040 70.3040.100 70.3040.110 70.3040.200	70.3040.205 70.3040.210 70.3040.305				✗	✗	●	●						✗	✗	●	●				
1.000 µl	70.3050 70.3050.020 70.3050.030 70.3050.100 70.3050.110	70.3050.200 70.3050.205 70.3050.210 70.3050.305								●									●	✗		
1.250 µl	70.3060 70.3060.100 70.3060.110 70.3060.200	70.3060.205 70.3060.210 70.3060.305								●									●			
1.250 µl	70.1186 70.1186.100 70.1186.200									●									●	●		
5 ml	70.1183.001 70.1183.101										✗										✗	
5 ml	70.1183.002 70.1183.102										●										●	
10 ml	70.1187.001 70.1187.101											●										
10 ml	70.1187.002 70.1187.102																					

			Πιπέτες Thermo® Finnpipette																					
			Finnpipette® Digital/F1/F2												Finnpipette® Focus					Finnpipette® Novus				Bio Control
			0,2-2 µl	F2 0,5-5 µl	F1 1-10 µl	0,5-10 µl Univ.	0,5-10 µl MC	2-20 µl Univ.	5-50 µl MC	10-100 µl Univ.	20-200 µl Univ.	50-300 µl MC	100-1.000 µl	200-1.000 µl	0,3-3 µl	0,5-5 µl	1-10 µl	30-300 µl	100-1.000 µl	30-300 µl	30-300 µl MC	100-1.000 µl	100-1.200 µl MC	50-300 µl MC
10 µl	70.3010 70.3010.200 70.3010.210 70.3010.205	70.3010.305 70.3010.100 70.3010.110	●	🟨	🟨	●	●								●	●	●							
20 µl	70.3020 70.3020.200 70.3020.205 70.3020.305	70.3020.210 70.3020.100 70.3020.110	●	●	●	●	●								🟨	●	●							
200 µl	70.3030 70.3030.020 70.3030.200 70.3030.205	70.3030.305 70.3030.210 70.3030.100 70.3030.110						●	🟨	●	●	● 200						✗		🟨	🟨			🟨
200 µl	70.1189.105																							
250 µl	70.3031 70.3031.020 70.3031.200 70.3030.205	70.3031.305 70.3031.210 70.3031.100 70.3031.110						✗	🟨	✗	●	🟨						● 250		🟨	🟨			🟨
300 µl	70.3040 70.3040.100 70.3040.110 70.3040.200	70.3040.205 70.3040.210 70.3040.305						✗	🟨	✗	●	●						●		●	●			●
1.000 µl	70.3050 70.3050.020 70.3050.030 70.3050.100 70.3050.110	70.3050.200 70.3050.205 70.3050.210 70.3050.305											●	●					●			●	✗	
1.250 µl	70.3060 70.3060.100 70.3060.110 70.3060.200	70.3060.205 70.3060.210 70.3060.305											●	●					●			●		
1.250 µl	70.1186 70.1186.100 70.1186.200												●	●					●			🟨	●	
5 ml	70.1183.001 70.1183.101																							
5 ml	70.1183.002 70.1183.102																							
10 ml	70.1187.001 70.1187.101																							
10 ml	70.1187.002 70.1187.102																							

Οι κατασκευαστές πιπετών αναθεωρούν ή τροποποιούν τους κώνους πιπετών των πιπεταδόρων τους στο πλαίσιο τεχνικών τροποποιήσεων. Ως εκ τούτου, οι συστάσεις μας στον πίνακα συμβατότητας μπορούν να χρησιμοποιηθούν μόνο ως αναφορά. Για να μπορέσετε να ελέγξετε τη βέλτιστη προσαρμογή και συμπεριφορά εξώθησης των ρυγχών μας με την πιπέτα σας σε περίπτωση αμφιβολίας, σας παρέχουμε δωρεάν δείγματα ρυγχών.

● = συμβατό
10 = περιορισμένος όγκος πιπεταρίσματος
✗ = δεν συνιστάται
🟨 = δεν πραγματοποιήθηκε έλεγχος

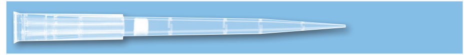
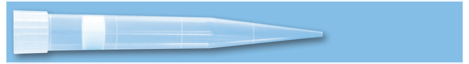
MC = Πολυκάναλη πιπέτα

Υπό την επιφύλαξη τεχνικών τροποποιήσεων
Αυτό το έγγραφο μπορεί να περιέχει πληροφορίες σχετικά με προϊόντα που ενδέχεται να μην είναι διαθέσιμα σε συγκεκριμένες χώρες

Πίνακας συμβατότητας – Ρύγχη πιπέτας

Ρύγχη πιπέτας με φίλτρο

Πιπέτες Gilson®

			Pipetman®/Ultra/Concept									
			P2/U2 0,2-2 µl	P10/U10 0,1-10 µl	C8/C12 1-10 µl	P20/U20 2-20 µl	P100/U100 20-100 µl	P200/U200 20-200 µl	U8 20-300 µl	P1.000/U3.000 200-1.000 µl	P5.000/U5.000 1.000-5.000 µl	P10/U10 1-10 ml
2,5 µl		70.3010.265 70.3010.285 70.3010.365 70.3010.385	●	● 2,5	✗							
10 µl		70.3010.255 70.3010.275 70.3010.355 70.3010.375	●	●	✗							
20 µl		70.3020.255 70.3020.275 70.3020.355 70.3020.375	●	●	🟨							
20 µl		70.3030.265 70.3030.285 70.3030.365 70.3030.385				●	● 20	🟨	🟨			
100 µl		70.3030.255 70.3030.275 70.3030.355 70.3030.375				✗	●	●	🟨			
200 µl		70.1189.215				●	●	●	🟨			
200 µl		70.3031.255 70.3031.275 70.3031.355 70.3031.375				✗	✗	●	✗			
300 µl		70.3040.255 70.3040.275 70.3040.355 70.3040.375				✗	✗	●	●			
1.000 µl		70.3050.255 70.3050.275 70.3050.355 70.3050.375								●		
1.000 µl		70.3060.255 70.3060.275 70.3060.355 70.3060.375								●		
1.250 µl		70.1186.210 70.1186.410								●		

Πιπέτες Biohit-Sartorius®

		mLine® Mechanical								Proline® Mechanical									eLine® Electronic				
		0,5-10 µl	0,5-10 µl MC	2-20 µl	10-100 µl	20-200 µl	30-300 µl MC	100-1.000 µl	100-5.000 µl	0,1-2,5 µl	0,5-10 µl	5-50 µl	5-50 µl MC	20-200 µl	50-250 µl MC	50-300 µl MC	100-1.000 µl	100-5.000 µl	0,2-10 µl	10-300 µl	50-1.000 µl	50-1.200 µl MC	100-5.000 µl
2,5 µl	70.3010.265 70.3010.285 70.3010.365 70.3010.385	● 2,5	● 2,5							●	● 2,5								● 2,5				
10 µl	70.3010.255 70.3010.275 70.3010.355 70.3010.375	●	●							🟨	●								●				
20 µl	70.3020.255 70.3020.275 70.3020.355 70.3020.375	●	🟨							🟨	🟨								🟨				
20 µl	70.3030.265 70.3030.285 70.3030.365 70.3030.385			🟨	✗	✗	✗					● 20	● 20	✗	✗	✗				✗			
100 µl	70.3030.255 70.3030.275 70.3030.355 70.3030.375			🟨	✗	● 100	🟨					●	●	● 100	✗	✗				✗			
200 µl	70.1189.215			●	●	●	🟨					●	🟨	●	🟨	🟨				🟨			
200 µl	70.3031.255 70.3031.275 70.3031.355 70.3031.375				✗	●	🟨					✗	✗	●	● 200	● 200				✗			
300 µl	70.3040.255 70.3040.275 70.3040.355 70.3040.375				✗	●	●					✗	✗	●	●	●				●			
1.000 µl	70.3050.255 70.3050.275 70.3050.355 70.3050.375																●				●	✗	
1.000 µl	70.3060.255 70.3060.275 70.3060.355 70.3060.375							●									●				●		
1.250 µl	70.1186.210 70.1186.410							●									🟨				🟨	✗	

Πιπέτες Brand®

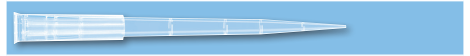
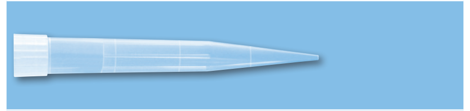
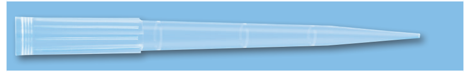
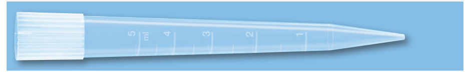
		Transferpette® Digital										Transferpette® S									Transferpette® Electronic					
		0,1-1 µl	0,5-10 µl	2-20 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	30-300 µl MC	25-250 µl	100-1.000 µl	0,1-1 µl	0,5-10 µl	0,5-10 µl MC	2-20 µl	10-100 µl	20-200 µl	30-300 µl MC	100-1.000 µl	1-10 ml	0,5-10 µl	0,5-10 µl MC	2-20 µl	1-20 µl MC	20-200 µl	100-1.000 µl
2,5 µl	70.3010.265 70.3010.285 70.3010.365 70.3010.385	✗	● 2,5	● 2,5								✗	● 2,5	● 2,5							● 2,5	● 2,5	● 2,5	● 2,5		
10 µl	70.3010.255 70.3010.275 70.3010.355 70.3010.375	✗	●	● 10								✗	●	●							●	●	●	●		
20 µl	70.3020.255 70.3020.275 70.3020.355 70.3020.375	🟨	●	●								✗	🟨	🟨							🟨	🟨	🟨	🟨		
20 µl	70.3030.265 70.3030.285 70.3030.365 70.3030.385				●	●	● 20	✗	✗						●	● 20	● 20	✗							● 20	
100 µl	70.3030.255 70.3030.275 70.3030.355 70.3030.375				✗	✗	✗	✗	✗						✗	● 100	● 100	✗							● 100	
200 µl	70.1189.215			🟨	🟨	🟨	🟨	🟨	🟨						🟨	🟨	🟨	🟨							🟨	
200 µl	70.3031.255 70.3031.275 70.3031.355 70.3031.375				✗	✗	✗	✗	✗						✗	●	●	✗							● 100	
300 µl	70.3040.255 70.3040.275 70.3040.355 70.3040.375				✗	✗	✗	●	●						✗	✗	●	●							●	
1.000 µl	70.3050.255 70.3050.275 70.3050.355 70.3050.375									✗	●								●							●
1.000 µl	70.3060.255 70.3060.275 70.3060.355 70.3060.375										●								●							●
1.250 µl	70.1186.210 70.1186.410									✗	●								●							●

Πιπέτες Socorex®

		Acura® Manual Micro 825 Acura® Electro Micro 925								A 835/935e		Acura® Multi 855/955e			
		0,1-2 µl	0,5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	10-200 µl	100-1.000 µl	0,5-5 ml	1-10 ml	0,5-10 µl MC	5-50 µl MC	20-200 µl MC	40-300 µl MC
2,5 µl	70.3010.265 70.3010.285 70.3010.365 70.3010.385	●	✗									● 2,5			
10 µl	70.3010.255 70.3010.275 70.3010.355 70.3010.375	●	●									●			
20 µl	70.3020.255 70.3020.275 70.3020.355 70.3020.375	●	●									🟨			
20 µl	70.3030.265 70.3030.285 70.3030.365 70.3030.385			●	●	● 20	● 20	✗					●	✗	
100 µl	70.3030.255 70.3030.275 70.3030.355 70.3030.375			✗	✗	●	●	● 100					●	● 100	● 100
200 µl	70.1189.215			🟨	🟨	🟨	🟨	🟨					🟨	🟨	
200 µl	70.3031.255 70.3031.275 70.3031.355 70.3031.375			✗	✗	✗	✗	●					✗	●	●
300 µl	70.3040.255 70.3040.275 70.3040.355 70.3040.375			✗	✗	✗	✗	●					✗	●	●
1.000 µl	70.3050.255 70.3050.275 70.3050.355 70.3050.375								●						
1.000 µl	70.3060.255 70.3060.275 70.3060.355 70.3060.375								●						
1.250 µl	70.1186.210 70.1186.410								●						

Ρύγχη πιπέτας χωρίς φίλτρο

Πιπέτες Gilson®

			Pipetman®/Ultra/Concept									
			P2/U2 0,2-2 µl	P10/U10 0,1-10 µl	C8/C12 1-10 µl	P20/U20 2-20 µl	P100/U100 20-100 µl	P200/U200 20-200 µl	U8 20-300 µl	P1.000/U3.000 200-1.000 µl	P5.000/U5.000 1.000-5.000 µl	P10/U10 1-10 ml
10 µl		70.3010 70.3010.200 70.3010.210 70.3010.205 70.3010.305 70.3010.100 70.3010.110	●	●	✗							
20 µl		70.3020 70.3020.200 70.3020.205 70.3020.305 70.3020.210 70.3020.100 70.3020.110	●	●	🟨							
200 µl		70.3030 70.3030.020 70.3030.200 70.3030.205 70.3030.305 70.3030.210 70.3030.100 70.3030.110				●	●	●	● 200			
200 µl		70.1189.105				●	●	●	🟨			
250 µl		70.3031 70.3031.020 70.3031.200 70.3030.205 70.3031.305 70.3031.210 70.3031.100 70.3031.110				✗	✗	●	● 250			
300 µl		70.3040 70.3040.100 70.3040.110 70.3040.200 70.3040.205 70.3040.210 70.3040.305				✗	✗	●	●			
1.000 µl		70.3050 70.3050.020 70.3050.030 70.3050.100 70.3050.110 70.3050.200 70.3050.205 70.3050.210 70.3050.305								●		
1.250 µl		70.3060 70.3060.100 70.3060.110 70.3060.200 70.3060.205 70.3060.210 70.3060.305								●		
1.250 µl		70.1186 70.1186.100 70.1186.200								●		
5 ml		70.1183.001 70.1183.101									●	
5 ml		70.1183.002 70.1183.102									✗	
10 ml		70.1187.001 70.1187.101										●
10 ml		70.1187.002 70.1187.102										

Πιπέτες Biohit-Sartorius®

		mLine® Mechanical								Proline® Mechanical									eLine® Electronic				
		0,5-10 µl	0,5-10 µl MC	2-20 µl	10-100 µl	20-200 µl	30-300 µl MC	100-1.000 µl	100-5.000 µl	0,1-2,5 µl	0,5-10 µl	5-50 µl	5-50 µl MC	20-200 µl	50-250 µl MC	50-300 µl MC	100-1.000 µl	100-5.000 µl	0,2-10 µl	10-300 µl	50-1.000 µl	50-1.200 µl MC	100-5.000 µl
10 µl	70.3010 70.3010.200 70.3010.210 70.3010.205 70.3010.305 70.3010.100 70.3010.110	●	●							●	●								●				
20 µl	70.3020 70.3020.200 70.3020.205 70.3020.305 70.3020.210 70.3020.100 70.3020.110	●	🟨							🟨	🟨								🟨				
200 µl	70.3030 70.3030.020 70.3030.200 70.3030.205 70.3030.305 70.3030.210 70.3030.100 70.3030.110			🟨	✗	●	✗					●	●	✗	✗	✗				✗			
200 µl	70.1189.105																						
250 µl	70.3031 70.3031.020 70.3031.200 70.3030.205 70.3031.305 70.3031.210 70.3031.100 70.3031.110			🟨	✗	●	🟨					●	●	●	●	● 250				✗			
300 µl	70.3040 70.3040.100 70.3040.110 70.3040.200 70.3040.205 70.3040.210 70.3040.305			🟨	✗	●	●					✗	✗	●	●	●				●			
1.000 µl	70.3050 70.3050.020 70.3050.030 70.3050.100 70.3050.110 70.3050.200 70.3050.205 70.3050.210 70.3050.305							●									●				●	✗	
1.250 µl	70.3060 70.3060.100 70.3060.110 70.3060.200 70.3060.205 70.3060.210 70.3060.305							●									●				●		
1.250 µl	70.1186 70.1186.100 70.1186.200							●									●				●	✗	
5 ml	70.1183.001 70.1183.101								✗									✗					✗
5 ml	70.1183.002 70.1183.102								●									●					
10 ml	70.1187.001 70.1187.101																						
10 ml	70.1187.002 70.1187.102																						

Πιπέτες Brand®

		Transferpette® Digital										Transferpette® S									Transferpette® Electronic					
		0,1-1 µl	0,5-10 µl	2-20 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	30-300 µl MC	25-250 µl	100-1.000 µl	0,1-1 µl	0,5-10 µl	0,5-10 µl MC	2-20 µl	10-100 µl	20-200 µl	30-300 µl MC	100-1.000 µl	1-10 ml	0,5-10 µl	0,5-10 µl MC	2-20 µl	1-20 µl MC	20-200 µl	100-1.000 µl
10 µl	70.3010 70.3010.200 70.3010.210 70.3010.205 70.3010.305 70.3010.100 70.3010.110	●	●	●								✗	●	●							●	●	●	●		
20 µl	70.3020 70.3020.200 70.3020.205 70.3020.305 70.3020.210 70.3020.100 70.3020.110	🟨	●	●								🟨	🟨	🟨							🟨	🟨	🟨	🟨		
200 µl	70.3030 70.3030.020 70.3030.200 70.3030.205 70.3030.305 70.3030.210 70.3030.100 70.3030.110				●	●	●	✗	✗						●	●	●	✗							●	
200 µl	70.1189.105																									
250 µl	70.3031 70.3031.020 70.3031.200 70.3030.205 70.3031.305 70.3031.210 70.3031.100 70.3031.110				●	●	●	✗	✗						●	●	●	✗							●	
300 µl	70.3040 70.3040.100 70.3040.110 70.3040.200 70.3040.205 70.3040.210 70.3040.305				✗	✗	✗	●	●						✗	✗	●	✗							●	
1.000 µl	70.3050 70.3050.020 70.3050.030 70.3050.100 70.3050.110 70.3050.200 70.3050.205 70.3050.210 70.3050.305									●	●								●							●
1.250 µl	70.3060 70.3060.100 70.3060.110 70.3060.200 70.3060.205 70.3060.210 70.3060.305									●	●								●							●
1.250 µl	70.1186 70.1186.100 70.1186.200																									
5 ml	70.1183.001 70.1183.101																									
5 ml	70.1183.002 70.1183.102																									
10 ml	70.1187.001 70.1187.101																			●						
10 ml	70.1187.002 70.1187.102																									

Πιπέτες Socorex®

		Acura® Manual Micro 825 Acura® Electro Micro 925								A 835/935e		Acura® Multi 855/955e			
		0,1-2 µl	0,5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	10-200 µl	100-1.000 µl	0,5-5 ml	1-10 ml	0,5-10 µl MC	5-50 µl MC	20-200 µl MC	40-300 µl MC
10 µl	70.3010 70.3010.200 70.3010.210 70.3010.205 70.3010.305 70.3010.100 70.3010.110	●	●									●			
20 µl	70.3020 70.3020.200 70.3020.205 70.3020.305 70.3020.210 70.3020.100 70.3020.110	●	●									🟨			
200 µl	70.3030 70.3030.020 70.3030.200 70.3030.205 70.3030.305 70.3030.210 70.3030.100 70.3030.110			●	●	●	●	●					●	●	●
200 µl	70.1189.105														
250 µl	70.3031 70.3031.020 70.3031.200 70.3030.205 70.3031.305 70.3031.210 70.3031.100 70.3031.110			✗	✗	✗	✗	●					✗	●	●
300 µl	70.3040 70.3040.100 70.3040.110 70.3040.200 70.3040.205 70.3040.210 70.3040.305			✗	✗	●	●	●					✗	●	●
1.000 µl	70.3050 70.3050.020 70.3050.030 70.3050.100 70.3050.110 70.3050.200 70.3050.205 70.3050.210 70.3050.305								●						
1.250 µl	70.3060 70.3060.100 70.3060.110 70.3060.200 70.3060.205 70.3060.210 70.3060.305								●						
1.250 µl	70.1186 70.1186.100 70.1186.200														
5 ml	70.1183.001 70.1183.101									✗					
5 ml	70.1183.002 70.1183.102									●					
10 ml	70.1187.001 70.1187.101									✗					
10 ml	70.1187.002 70.1187.102										●				

Οι κατασκευαστές πιπετών αναθεωρούν ή τροποποιούν τους κώνους πιπετών των πιπεταδόρων τους στο πλαίσιο τεχνικών τροποποιήσεων. Ως εκ τούτου, οι συστάσεις μας στον πίνακα συμβατότητας μπορούν να χρησιμοποιηθούν μόνο ως αναφορά. Για να μπορέσετε να ελέγξετε τη βέλτιστη προσαρμογή και συμπεριφορά εξώθησης των ρυγχών μας με την πιπέτα σας σε περίπτωση αμφιβολίας, σας παρέχουμε δωρεάν δείγματα ρυγχών.

● = συμβατό
10 = περιορισμένος όγκος πιπεταρίσματος

✗ = δεν συνιστάται
🟨 = δεν πραγματοποιήθηκε έλεγχος

MC = Πολυκάναλη πιπέτα

SARSTEDT