Tableau de compatibilité – pointes de pipette

Pipettes Eppendorf® · Finnpipettes Thermo® · Pipettes Gilson®

Pointes de pipette avec filtre

Volume	Références	Eppendorf Reference® 0,1-2,5 µl	Eppendorf Reference® 0,5-10 µl	Eppendorf Reference® 2-20 µl	Eppendorf Reference® 2-20 µl	Eppendorf Reference® 10-100 µl	Eppendorf Reference® 50-200 µl	Eppendorf Reference® 100-1.000 µl	Eppendorf Research® 0,1-2,5 µl	Eppendorf Research® 0,5-10 µl	Eppendorf Research® 2-20 µl	Eppendorf Research® 10-100 µl	Eppendorf Research® 20-200 µl	Eppendorf Research® 30-300 µl MC	Eppendorf Research® 100-1.000 µl	Eppendorf Research® 500-5.000 µl	Eppendorf Research® 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							●							●		

Volume	Références	Eppendorf Research® plus 0,1-2,5 µl	Eppendorf Research® plus 0,5-10 µl MC	Eppendorf Research® plus 2-20 µl	Eppendorf Research® plus 2-20 µl	Eppendorf Research® plus 10-100 µl MC	Eppendorf Research® plus 20-200 µl	Eppendorf Research® plus 30-300 µl MC	Eppendorf Research® plus 100-1.000 µl	Eppendorf Research® plus 500-5.000 µl	Eppendorf Research® plus 1-10 ml	Eppendorf Research® pro 0,5-10 µl	Eppendorf Research® pro 0,5-10 µl MC	Eppendorf Research® pro 5-100 µl	Eppendorf Research® pro 5-100 µl MC	Eppendorf Research® pro 20-300 µl	Eppendorf Research® pro 20-300 µl MC	Eppendorf Research® pro 50-1.000 µl	Eppendorf Research® pro 50-1.200 µl MC	Eppendorf Research® pro 100-5.000 µl	Xplorer® 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								●									●	●		

Volume	Références	Finnpipette® Digital / F1 / F2 0,2-2 µl	Finnpipette® Digital / F1 / F2 F2 0,5-5 µl	Finnpipette® Digital / F1 / F2 F1 1-10 µl	Finnpipette® Digital / F1 / F2 0,5-10 µl Univ.	Finnpipette® Digital / F1 / F2 0,5-10 µl MC	Finnpipette® Digital / F1 / F2 2-20 µl Univ.	Finnpipette® Digital / F1 / F2 5-50 µl MC	Finnpipette® Digital / F1 / F2 10-100 µl Univ.	Finnpipette® Digital / F1 / F2 20-200 µl Univ.	Finnpipette® Digital / F1 / F2 50-300 µl MC	Finnpipette® Digital / F1 / F2 100-1.000 µl	Finnpipette® Digital / F1 / F2 200-1.000 µl	Finnpipette® Focus 0,3-3 µl	Finnpipette® Focus 0,5-5 µl	Finnpipette® Focus 1-10 µl	Finnpipette® Focus 30-300 µl	Finnpipette® Focus 100-1.000 µl	Finnpipette® Novus 30-300 µl	Finnpipette® Novus 30-300 µl MC	Finnpipette® Novus 100-1.000 µl	Finnpipette® Novus 100-1.200 µl MC	Bio Control 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											●	●					●				●	

Volume	Références	Pipetman® / Ultra / Concept P2/U2 0,2-2 µl	Pipetman® / Ultra / Concept P10/U10 0,1-10 µl	Pipetman® / Ultra / Concept C8/C12 1-10 µl	Pipetman® / Ultra / Concept P20/U20 2-20 µl	Pipetman® / Ultra / Concept P100/U100 20-100 µl	Pipetman® / Ultra / Concept P200/U200 20-200 µl	Pipetman® / Ultra / Concept U8 20-300 µl	Pipetman® / Ultra / Concept P1.000/U3.000 200-1.000 µl	Pipetman® / Ultra / Concept P5.000/U5.000 1.000-5.000 µl	Pipetman® / Ultra / Concept 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								●		

Pointes de pipette sans filtre

Volume	Références	Eppendorf Reference® 0,1-2,5 µl	Eppendorf Reference® 0,5-10 µl	Eppendorf Reference® 2-20 µl	Eppendorf Reference® 2-20 µl	Eppendorf Reference® 10-100 µl	Eppendorf Reference® 50-200 µl	Eppendorf Reference® 100-1.000 µl	Eppendorf Research® 0,1-2,5 µl	Eppendorf Research® 0,5-10 µl	Eppendorf Research® 2-20 µl	Eppendorf Research® 10-100 µl	Eppendorf Research® 20-200 µl	Eppendorf Research® 30-300 µl MC	Eppendorf Research® 100-1.000 µl	Eppendorf Research® 500-5.000 µl	Eppendorf Research® 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	●	●	●					✗	●							
20 µl	70.3021, 70.3021.200, 70.3021.205, 70.3021.305, 70.3021.210, 70.3021.100, 70.3021.110	●	●	●					●	●							
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							●							●		

Volume	Références	Eppendorf Research® plus 0,1-2,5 µl	Eppendorf Research® plus 0,5-10 µl MC	Eppendorf Research® plus 2-20 µl	Eppendorf Research® plus 2-20 µl	Eppendorf Research® plus 10-100 µl MC	Eppendorf Research® plus 20-200 µl	Eppendorf Research® plus 30-300 µl MC	Eppendorf Research® plus 100-1.000 µl	Eppendorf Research® plus 500-5.000 µl	Eppendorf Research® plus 1-10 ml	Eppendorf Research® pro 0,5-10 µl	Eppendorf Research® pro 0,5-10 µl MC	Eppendorf Research® pro 5-100 µl	Eppendorf Research® pro 5-100 µl MC	Eppendorf Research® pro 20-300 µl	Eppendorf Research® pro 20-300 µl MC	Eppendorf Research® pro 50-1.000 µl	Eppendorf Research® pro 50-1.200 µl MC	Eppendorf Research® pro 100-5.000 µl	Xplorer® 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	●	●	●								●	●								●
20 µl	70.3021, 70.3021.200, 70.3021.205, 70.3021.305, 70.3021.210, 70.3021.100, 70.3021.110	●	●	●								●	●								●
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								●									●	●		

Volume	Références	Finnpipette® Digital / F1 / F2 0,2-2 µl	Finnpipette® Digital / F1 / F2 F2 0,5-5 µl	Finnpipette® Digital / F1 / F2 F1 1-10 µl	Finnpipette® Digital / F1 / F2 0,5-10 µl Univ.	Finnpipette® Digital / F1 / F2 0,5-10 µl MC	Finnpipette® Digital / F1 / F2 2-20 µl Univ.	Finnpipette® Digital / F1 / F2 5-50 µl MC	Finnpipette® Digital / F1 / F2 10-100 µl Univ.	Finnpipette® Digital / F1 / F2 20-200 µl Univ.	Finnpipette® Digital / F1 / F2 50-300 µl MC	Finnpipette® Digital / F1 / F2 100-1.000 µl	Finnpipette® Digital / F1 / F2 200-1.000 µl	Finnpipette® Focus 0,3-3 µl	Finnpipette® Focus 0,5-5 µl	Finnpipette® Focus 1-10 µl	Finnpipette® Focus 30-300 µl	Finnpipette® Focus 100-1.000 µl	Finnpipette® Novus 30-300 µl	Finnpipette® Novus 30-300 µl MC	Finnpipette® Novus 100-1.000 µl	Finnpipette® Novus 100-1.200 µl MC	Bio Control 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	●	●	●	●	●									●	●							
20 µl	70.3021, 70.3021.200, 70.3021.205, 70.3021.305, 70.3021.210, 70.3021.100, 70.3021.110	●			●	●									●	●							
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											●	●					●				●	

Volume	Références	Pipetman® / Ultra / Concept P2/U2 0,2-2 µl	Pipetman® / Ultra / Concept P10/U10 0,1-10 µl	Pipetman® / Ultra / Concept C8/C12 1-10 µl	Pipetman® / Ultra / Concept P20/U20 2-20 µl	Pipetman® / Ultra / Concept P100/U100 20-100 µl	Pipetman® / Ultra / Concept P200/U200 20-200 µl	Pipetman® / Ultra / Concept U8 20-300 µl	Pipetman® / Ultra / Concept P1.000/U3.000 200-1.000 µl	Pipetman® / Ultra / Concept P5.000/U5.000 1.000-5.000 µl	Pipetman® / Ultra / Concept 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	●	✗								
20 µl	70.3021, 70.3021.200, 70.3021.205, 70.3021.305, 70.3021.210, 70.3021.100, 70.3021.110	●	●	✗							
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								●		

● = compatible
10 = volume de pipetage limité
✗ = non recommandé

(fond jaune) = aucun contrôle réalisé
MC = pipette multicanaux

Les fabricants de pipettes perfectionnent ou modifient les cônes de leurs pipettes dans le cadre de modifications techniques. Nos recommandations visées dans le tableau de compatibilité ne sont donc fournies qu'à titre d'information. En cas de doute, nous mettons à votre disposition des échantillons de pointes gratuits afin que vous puissiez tester vous-mêmes la bonne fixation et le retrait aisé de nos pointes avec votre pipette.

Sous réserve de modifications techniques
Cette brochure peut contenir des informations sur des produits non disponibles dans certains pays

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SARSTEDT

Tableau de compatibilité – pointes de pipette

Pointes de pipette avec filtre

Pipettes Biohit-Sartorius®

Volume	Références	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							●									●					✗	

Pipettes Brand®

Volume	Références	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	
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									✗	●								●							●

Pipettes Socorex® manuelles/électroniques

Volume	Références	Calibra® Manual Micro 822							C. M. Multi 852			Acura® Manual Micro 825 / Acura® Electro Micro 925								A. 835/935e	Acura® Multi 855/955e		
		0,2-2 µl	1-10 µl	1-10 µl	2-20 µl	10-100 µl	20-200 µl	100-1.000 µl	1-10 µl	10-100 µl	20-200 µl	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	0,5-10 µl MC	5-50 µl MC	20-200 µl MC
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	●	●						●			●	●								●		
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			● 10	●	● 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			✗	✗	✗	✗			✗	✗			✗	✗	✗	✗	●				✗	●
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							●											●				

Pointes de pipette sans filtre

Pipettes Biohit-Sartorius®

Volume	Références	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	●																					
20 µl	70.3021, 70.3021.200, 70.3021.205, 70.3021.305, 70.3021.210, 70.3021.100, 70.3021.110	●	●							●	●								●				
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							●									●					✗	

Pipettes Brand®

Volume	Références	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		●	●																						
20 µl	70.3021, 70.3021.200, 70.3021.205, 70.3021.305, 70.3021.210, 70.3021.100, 70.3021.110	✗	●	●								✗	●	●							●	●	●	●		
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									●	●								●							●

Pipettes Socorex® manuelles/électroniques

Volume	Références	Calibra® Manual Micro 822							C. M. Multi 852			Acura® Manual Micro 825 / Acura® Electro Micro 925								A. 835/935e	Acura® Multi 855/955e		
		0,2-2 µl	1-10 µl	1-10 µl	2-20 µl	10-100 µl	20-200 µl	100-1.000 µl	1-10 µl	10-100 µl	20-200 µl	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	0,5-10 µl MC	5-50 µl MC	20-200 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	●	●									●	●										
20 µl	70.3021, 70.3021.200, 70.3021.205, 70.3021.305, 70.3021.210, 70.3021.100, 70.3021.110	●	●						✗			●	●										
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							●											●				

● = compatible
10 = volume de pipetage limité
✗ = non recommandé

(cellule jaune) = aucun contrôle réalisé
MC = pipette multicanaux

Les fabricants de pipettes perfectionnent ou modifient les cônes de leurs pipettes dans le cadre de modifications techniques. Nos recommandations visées dans le tableau de compatibilité ne sont donc fournies qu'à titre d'information. En cas de doute, nous mettons à votre disposition des échantillons de pointes gratuits afin que vous puissiez tester vous-mêmes la bonne fixation et le retrait aisé de nos pointes avec votre pipette.

SARSTEDT