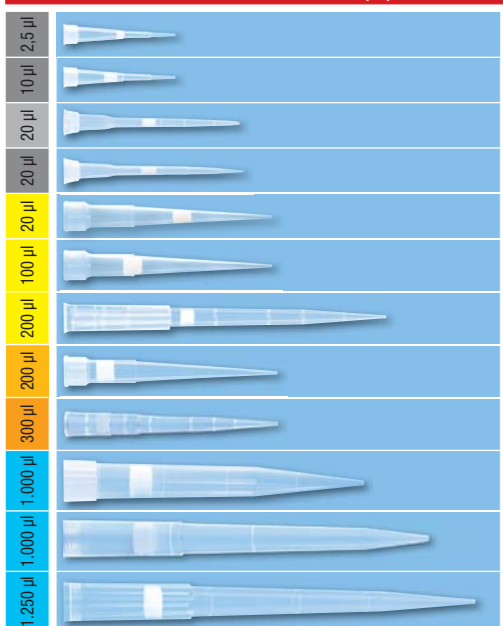


Tabela kompatybilności — końcówki do pipet

Końcówki do pipet z filtrem

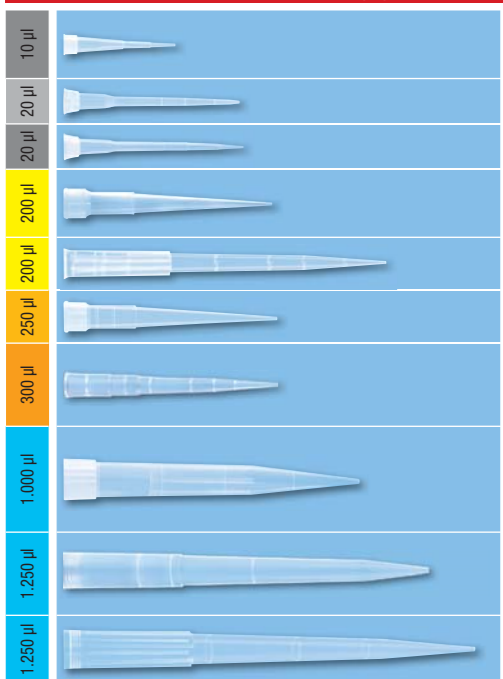


2.5 µl	70.1130.212 70.1130.217
10 µl	70.1130.210 70.1130.215
20 µl	70.1114.210 70.1114.215
20 µl	70.1116.210 70.1116.215
20 µl	70.760.213 70.760.219
100 µl	70.760.212 70.760.217
200 µl	70.1189.215
200 µl	70.760.211 70.760.216
300 µl	70.3040.255 70.3040.355 70.3040.275 70.3040.375
1.000 µl	70.3050.255 70.3050.355 70.3050.275 70.3050.375
1.000 µl	70.3060.255 70.3060.355 70.3060.275 70.3060.375
1.250 µl	70.1186.210 70.1186.410

Pipety Eppendorf®				Thermo® Finnpipette								Pipety Gilson®					
0,1-2,5 µl 0,5-10 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	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 50-1.200 µl MC 100-5.000 µl 1-10 ml	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 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	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	P20/20 2-20 µl P100/100 20-100 µl P200/200 20-200 µl U8 20-300 µl P1.000/1.000 200-1.000 µl P5.000/5.000 1.000-5.000 µl P100/10 1-10 ml	Pipetman® / Ultra / Concept								

	Eppendorf Reference®	Eppendorf Research®	Eppendorf Research® plus	Eppendorf Research® pro	Xplore®	Finnpipette® Digital / F1 / F2	Finnpipette® Focus	Finnpipette® Novus	Bio Control	Pipetman® / Ultra / Concept
2.5 µl	2.5 2.5	2.5	2.5 2.5	2.5 2.5		2.5 2.5	2.5 2.5	2.5 2.5		2.5 X
10 µl	10	X	X 10	10		10	10	10		10 X
20 µl	20 20	20 20	20 20	20 20		20 20	20 20	20 20		20 X
100 µl	100	X 100	X 100	100		100 100	X			X 100
200 µl		200 200	200 200	200 200		200 200		200 200		200 X
300 µl	X X	X X	X X	300 300		X X				X X
1.000 µl										
1.250 µl										

Końcówki do pipet bez filtra



10 µl	70.3010 70.1130.200 70.1130.100 70.1130.600 70.1130.105
20 µl	70.3020 70.1114.105 70.1114.100 70.1114.200
20 µl	70.3021 70.1116.105 70.1116.100 70.1116.200
200 µl	70.3030 70.3030.020 70.760.102 70.760.202 70.760.107 70.760.502
250 µl	70.1189.105
300 µl	70.3031 70.760.501 70.3040
1.000 µl	70.3040.100 70.3040.205 70.3040.110 70.3040.210 70.3040.200 70.3040.305
1.250 µl	70.3050 70.3050.200 70.3050.020 70.3050.205 70.3050.030 70.3050.210 70.3050.100 70.3050.305 70.3050.110
1.250 µl	70.3060 70.3060.205 70.3060.100 70.3060.210 70.3060.110 70.3060.305 70.3060.200
1.250 µl	70.1186 70.1186.100 70.1186.200

	Eppendorf Reference®	Eppendorf Research®	Eppendorf Research® plus	Eppendorf Research® pro	Xplore®	Finnpipette® Digital / F1 / F2	Finnpipette® Focus	Finnpipette® Novus	Bio Control	Pipetman® / Ultra / Concept
10 µl	10	10	10	10		10	10	10		10 X
20 µl	20 20	X 20	20 20	20 20		20 20	20 20	20 20		20 X
200 µl		200 200	200 200	200 200		200 200	X			200 X
250 µl				250 250		X X	250			X X 250
300 µl	X X	X X	X X	300 300		X X		300 300		X X
1.000 µl										
1.250 µl										

- = kompatybilne
- 10 = ograniczona pojemność pipetora
- ✗ = niezalecane
- = bez sprawdzania
- MC = pipeta wielokanałowa

Producenci pipet przerabiają lub modyfikują stożki pipet swoich pipetorów w ramach zmian technicznych. Z tego względu nasze zalecenia w tabeli kompatybilności należy traktować tylko orientacyjnie. W celu sprawdzenia w razie wątpliwości optymalnego dopasowania i sposobu zachowania naszych końcówek w połączeniu z posiadaną pipetą chętnie udostępniemy bezpłatnie końcówki wzorcowe.

