

Pipettor tips, Diamond®



Designed to meet the most stringent demands of the medical, pharmaceutical and food industries, in various fields and applications such as PCR*, molecular biology or cell technology.

Fully traceable from the mould to the laboratory bench with batch number on each pack and rack. Tips comply with the CE IVD directive and have been sampled, inspected and produced to the highest standards. Colour coded packaging for volume recognition at a glance. Sterilised tips are free of detectable DNA, RNA, DNase, RNase, ATP, pyrogens and trace metals. Pre-sterilised tips are wrapped in medical device quality plastic and gamma irradiated. Non-sterile tips can be autoclaved at 121°C for 20 minutes at 1bar (moist heat).

Non-sterile, Easypack™ (do not use 10521103 with 20µL single channel pipettors)

Catalogue No	Legacy No	Alt. No	Volume range, µL	Style	Pack type	Inner pack qty	Pack qty
10614353	-	F161631	0.1 to 10	Standard	Bag	200	1,000
10521103	-	F161451	0.1 to 20	Standard	Bag	200	1,000
10367802	-	F161931	2 to 200	Standard	Bag	200	1,000
10245832	-	F161731	20 to 300	Standard	Bag	200	1,000
10001962	-	F161671	100 to 1,000	Standard	Bag	200	1,000
12629591	-	F161111	100 to 1,200	Long	Bag	200	1,000
12988280	-	F161571	1,000 to 5,000	Standard	Box	334	1,002
10367132	-	F161210	1,000 to 10,000	Standard	Box	50	200

Non-sterile, Ecopack™ (do not use 10071942 with 20µL single channel pipettors)

Catalogue No	Legacy No	Alt. No	Volume range, µL	Style	Pack type	Inner pack qty	Pack qty
10693963	-	F161630	0.1 to 10	Standard	Bag	1000	10,000
10071942	-	F161450	0.1 to 20	Long	Bag	1000	10,000
12507536	-	F161930	2 to 200	Standard	Bag	1000	10,000
10614163	-	F161730	20 to 300	Standard	Bag	1000	10,000
10570923	-	F161670	100 to 1,000	Standard	Bag	1000	10,000
12571087	-	F161110	100 to 1,200	Standard	Bag	1,000	10,000

Sterile, Sterilpack™

Catalogue No	Legacy No	Alt. No	Volume range, µL	Style	Pack type	Inner pack qty	Pack qty
10307712	-	F161330	2 to 200	Standard	Box	Individually wrapped	400
10123002	-	F161340	100 to 1,000	Standard	Box	Individually wrapped	400

Non-sterile, Tipack™ (do not use 12639581 with 20µL single channel pipettors)

Catalogue No	Legacy No	Alt. No	Volume range, µL	Style	Pack type	Inner pack qty	Pack qty
12629581	-	F171100	0.1 to 10	Standard	Rack	96	960
12639581	-	F171200	0.1 to 20	Long	Rack	96	960
12968300	-	F171300	2 to 200	Standard	Rack	96	960
12629601	-	F171400	20 to 300	Standard	Rack	96	960
12659581	-	F171500	100 to 1,000	Standard	Rack	96	960
12669581	-	F171600	100 to 1,200	Standard	Rack	96	960
10173332	-	F161370	1,000 to 5,000	Standard	Rack	50	600
10397322	-	F161230	1,000 to 10,000	Standard	Rack	30	240

Sterile, Tipack™ (do not use 12689581 with 20µL single channel pipettors)

Catalogue No	Legacy No	Alt. No	Volume range, µL	Style	Pack type	Inner pack qty	Pack qty
12679581	-	F171101	0.1 to 10	Standard	Rack	96	960
12689581	-	F171201	0.1 to 20	Long	Rack	96	960
10153382	-	F171301	2 to 200	Standard	Rack	96	960
12699581	-	F171401	20 to 300	Standard	Rack	96	960
12609591	-	F171501	100 to 1,000	Standard	Rack	96	960
12619581	-	F171601	100 to 1,200	Standard	Rack	96	960



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*Polymerase Chain Reaction (PCR) is a process covered by patents owned by Hoffmann-La Roche