



Pipettor tips, barrier, ART®



Thermo
SCIENTIFIC

Ideal for critical use such as PCR*, sequencing, loading gels, handling infectious samples and pipetting radioactive isotopes.

- Patented ART® self sealing barrier prevents aerosol and liquid contamination
- MicroPoint™ design for accurate and precise volume delivery
- Over 20 styles for every pipetting need
- Engineered to draw the full volume of the pipettor
- Extensive quality control testing and inspection

ART® tips completely block the passage of aqueous based liquids and aerosols from the sample to pipettor and protect the pipetting device from any possible contamination that could carry over and compromise future samples.

ART® tips are packaged in three ways:

Racked: pre-sterilised, certified RNase, DNase and pyrogen free

Bulk: non-sterile, non-autoclavable

Individually wrapped: pre-sterilised

ART® 10 MicroPoint™ design, ideal for low level pipetting

Catalogue No	Legacy No	Alt. No	Volume range, μL	Pack type	Inner pack qty	Pack qty
10394121	-	2139	0.1 to 10	Racked	96	960
10749871	-	2139B	0.1 to 10	Bulk	-	1,000

ART® 10 Reach extended tip length prevents contamination of samples, tubes and pipettors

Catalogue No	Legacy No	Alt. No	Volume range, μL	Pack type	Inner pack qty	Pack qty
10078950	-	2140	0.1 to 10	Racked	96	960
10647351	-	2140B	0.1 to 10	Bulk	-	1,000
10288530	-	2140IW	0.1 to 10	Individually wrapped	1	500

ART® 10F features MicroPoint™ design for Finnpiquette®

Catalogue No	Legacy No	Alt. No	Volume range, μL	Pack type	Inner pack qty	Pack qty
10098960	-	2139F	0.5 to 10	Racked	96	960

ART® 20E Ultramicro style, for working with low volume samples

Catalogue No	Legacy No	Alt. No	Volume range, μL	Pack type	Inner pack qty	Pack qty
10707811	-	2149E	0.5 to 10	Racked	96	960
10760252	-	2149EB	0.5 to 10	Bulk	-	1,000

ART® 20 Ultramicro style for Eppendorf® Reference® series

Catalogue No	Legacy No	Alt. No	Volume range, μL	Pack type	Inner pack qty	Pack qty
10008970	-	2149	0.5 to 20	Racked	96	960

ART® 20P low volume tip with a 10 μL reference mark and MicroPoint™ design

Catalogue No	Legacy No	Alt. No	Volume range, μL	Pack type	Inner pack qty	Pack qty
10282761	-	2149P	0.5 to 20	Racked	96	960
10239280	-	2149PB	0.5 to 20	Bulk	-	1,000
10567542	-	2149PIW	0.5 to 20	Individually wrapped	1	500

ART® 100 moulded with reference marks at 10 μL , 50 μL and 100 μL

Catalogue No	Legacy No	Alt. No	Volume range, μL	Pack type	Inner pack qty	Pack qty
10292761	-	2065	1 to 100	Racked	96	960
10330381	-	2065B	1 to 100	Bulk	-	1,000

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