



Thermo Scientific™ ART™ Genomic (Wide Bore) Tips

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Designed with wide bore orifice for genomic applications, pipetting viscous liquids, and preventing shearing of cells or DNA when pipetting. Available in barrier and non-filtered versions.

Code	Alt Ref	Description	Volume, μ L	Length, mm	Sterility	Pack	Price
PIP2668	2069G	Barrier	200	50	Sterile	4800	£600.00
PIP2666	2160G	Barrier	200	91	Sterile	3072	£571.00
PIP2670	2079G	Barrier	1000	85	Sterile	3200	£485.00
PIP2674	3531	Non filtered	200	50	Sterile	4800	£336.00
PIP2672	3701	Non filtered	200	91	Sterile	3072	£303.00
PIP2678	3702	Non filtered	200	91	Non sterile	3072	£273.00
PIP2676	3591	Non filtered	1000	85	Sterile	3200	£236.00
PIP2680	3592	Non filtered	1000	85	Non sterile	3200	£223.00



Thermo Scientific™ ART™ Empty Tip Racks

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Code	Description	Pack	Price
PIP45900	Small for 10 μ L tips and 20 μ L non-filtered tips	50	£160.00
PIP45920	Medium for 20 μ L, 200 μ L, 300 μ L tips	50	£160.00
PIP45940	Large for 1000 μ L tips	32	£112.00

Thermo Scientific™ ART™ SoftFit~L™ Tips

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Thermo Scientific™ SoftFit~L™ pipette tips are designed to fit Rainin® LTS® style pipettes.

- Cylindrical collar and positive-stop design ensure a perfect fit, reducing attachment and ejection forces
- Certified to be free of RNase, DNase, DNA, ATP and endotoxin contamination
- Available with optional, low retention technology



Sterile Filter Tips, Hinged Racks

Code	Alt Ref	Volume, μ L	Low Retention	Pack	Price
PIP46020	2749-05-HR	20	Y	4800	£737.00
PIP46000	2749-HR	20	N	4800	£669.00
PIP46100	2769-05-HR	200	Y	4800	£737.00
PIP46080	2769-HR	200	N	4800	£669.00
PIP46180	2739-05-HR	300	Y	4800	£737.00
PIP46160	2739-HR	300	N	4800	£669.00
PIP46280	2779-05-HR	1000	Y	3072	£589.00
PIP46260	2779-HR	1000	N	3072	£535.00
PIP46360	2789-05-HR	1200	Y	3072	£589.00
PIP46340	2789-HR	1200	N	3072	£537.00