

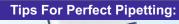
Product specification sheet 200µl LTS Tips

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Description	200μl Tips		200µl Filter Tips			
Maximum Volume	200μΙ		200μΙ			
Autoclavable	Yes		No			
Certified RNase, DNase,	Yes		Yes			
DNA and Pyrogen free						
Hazards Data	Health		0 Non-hazardous			
	Flammability		1 Flammable (Class A fire)			
	Reactivity		0 Non-reactive			
	*Consult the polymer MS	ult the polymer MSDS for further information on potential hazards associated with this material.				
Production Standards &	Product is produced under controlled environment.					
Procedures	All personnel are capped, masked, gloved and gowned in the assembly area.					
	Lot size is variable due to continuous moulding process.					
	Tip Filters are specifically designed to help prevent liquid bypass, cross contamination and					
	airborne contamination from being drawn in to the Tips, thus protecting the pipette body from					
	contamination.					
	This Product is manufactured to the following specifications: Magnified visual examination for					
	flash (+0.02in).					
ilasii (+0.02iii).						
Low Retention Tips	Low Retention Tips		Regular Low Retent Tips Tips	ion		
& Regular Tips						
& Negulai Tips	Minimum retention = Maximum accuracy					
	No Silicon additives = No leaching Manufactured from specially developed resins					
	combined with high quality diamond finish mould					
	creates super hydrophobic internal surface and					
	ensures maximum recovery of sample yield.					
	- The same of the					
Packaging						
	AN ESSA					
	Bulk Bulk-Sterile	Racked Racked-Sterile	Reloads Reloads-Sterile	Eco-Rack		
To obnical Drawing	Ø0.70———	- Transitor Otomo	T tologado otolilo			
Technical Drawing						
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					
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	97.20 — 96.40 — 96.40 —					
→ Ø 0.40 F						

Order in: ALTS-200-S-L-F-R

VOLUME	STERILE	LOW RETENTION	FILTER	PACKING
20 µl				В
200 μΙ	S	L	F	R
4000 1				K
1000 μΙ				EK

ALTS-200-S-L-F-R = 200µl Sterile Low Retention With Filter packed in Racks S= Sterile, L= Low Retention, F= Filter, R= Rack, B= Bulk, K= Reloading pack, EK= Eco Rack





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