

Description	200µl Tips	200µl Filter Tips
Maximum Volume	200µl	200µl
Autoclavable	Yes	No
Certified RNase, DNase, DNA and Pyrogen free	Yes	Yes
Hazards Data	Health Flammability Reactivity *Consult the polymer MSDS for further information on potential hazards associated with this material.	0 Non-hazardous 1 Flammable (Class A fire) 0 Non-reactive
Production Standards & Procedures	<p>Product is produced under controlled environment.</p> <p>All personnel are capped, masked, gloved and gowned in the assembly area.</p> <p>Lot size is variable due to continuous moulding process.</p> <p>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.</p> <p>This Product is manufactured to the following specifications: Magnified visual examination for flash (+0.02in).</p>	

Low Retention Tips & Regular Tips	<p>Low Retention Tips</p> <p>Minimum retention = Maximum accuracy</p> <p>No Silicon additives = No leaching</p> <p>Manufactured from specially developed resins combined with high quality diamond finish mould creates super hydrophobic internal surface and ensures maximum recovery of sample yield.</p>	
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Packaging	<p>Bulk Bulk-Sterile</p>	<p>Racked Racked-Sterile</p>	<p>Reloads Reloads-Sterile</p>	<p>Eco-Rack</p>
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Technical Drawing		
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Order in: ALTS-200-S-L-F-R					<p>Tips For Perfect Pipetting:</p>
VOLUME	STERILE	LOW RETENTION	FILTER	PACKING	
20 µl	S	L	F	B	
200 µl				R	
1000 µl				K	
				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