

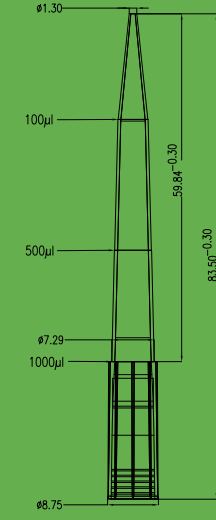
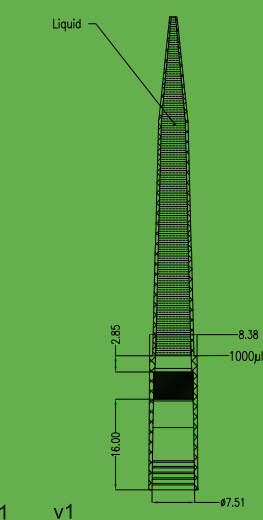
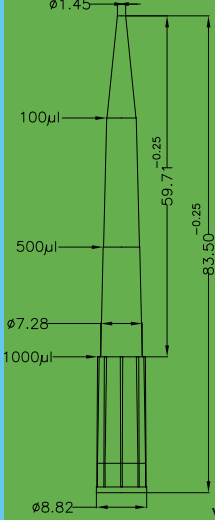
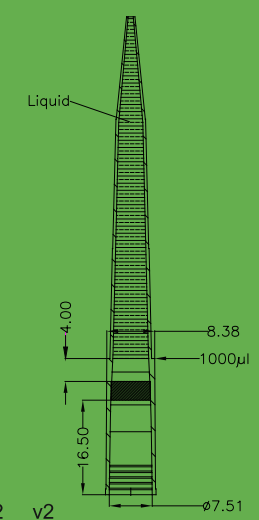
Description	1000µl Tips	1000µl Filter Tips
Maximum Volume	1000µl	1000µl
Graduation	100µl, 500µl, 1000µl	100µl, 500µl, 1000µl
Material	Virgin Polypropylene	Virgin Polypropylene
Autoclavable	Yes	No
Certified RNase, DNase, DNA and Pyrogen free	Yes	Yes

Hazards Data	Health 0 Non-hazardous Flammability 1 Flammable (Class A fire) Reactivity 0 Non-reactive *Consult the polymer MSDS for further information on potential hazards associated with this material.	
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Production Standards & Procedures	Product is Produced under controlled environment. All personnel are capped, masked, gloved and gowned in the assembly area. Lot size is variable due to continuous molding 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).	
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Low Retention Tips & Regular Tips	Low Retention 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.	
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Packaging					
	Bulk	Racked	Reloads		Individually Wrapped Tip-Sterile
	Bulk-Sterile	Racked-Sterile	Reloads-Sterile	Reloads - Filter	

Technical Drawing	 	 
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Order in:- 1000µl-S-L-F-R						Tips for Perfect Pipetting 	
Volume			Sterile	Low Retention	Filter		Packing
10µl	10XL	20µl	S	L	F		B
200µl	200XL	50µl					R
1000µl	1000XL	100µl					K
10XN	20µl						W
i.e 1000µl Sterile Low Retention Filter Rack Tips						www.accumaximum.com	
S=Sterile, L=Low Retention, F=Filter, B=Bulk , R=Rack, K=Reload, W=Wrapped							