

Product specification sheet 20µL LTS Tips Tips *Compatible with ACCUPET L and Rainin® LTS® pipettes

Maximum Volume Autoclavable Yes No Certified RNase, DNase, DNA and Pyrogen free Health Flammability Reactivity *Consult the polymer MSDS for further information on potential hazards associated with this material. 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 moulding process. Tip Filters are specifically designed to help prevent liquid bypass, cross contamination and airborne contamination. This Product is manufactured to the following specifications: Magnified visual examination for flash (+0.02in). Low Retention Tips A 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. Packaging Filter dimensions Filter dimensions	Description	20µl Tips	20μl Filter Tips
Certified RNase, DNase, DNA and Pyrogen free Health Flammability	Maximum Volume	• •	
Hazards Data Health Flammability	Autoclavable	· · · · · · · · · · · · · · · · · · ·	· ·
Flammability 1. Flammable (Class A fire) 0. Non-reactive 0. Non-reactive 1. Non-reactive 1. Non-reactive 1. Non-reactive 1. Non-reactive 2. Non-reactive 2. Non-reactive 3. No	Certified RNase, DNase, DNA and Pyrogen free	Yes	Yes
Production Standards & Procedures Production Standards & Procedures Production Standards & Procedures Tip Filters are specifically designed to help prevent liquid bypass, cross contamination and airborne contamination. This Product is manufactured to the following specifications: Magnified visual examination for flash (+0.02in). 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. Packaging Filter Dimensions All personnel are capped, masked, gloved and gowned in the assembly area. Lot size is variable to continuous moulding provens. Tips thus protecting the pipetite body from contamination and airborne contamination and airborne contamination in the assembly area. Lot size is variable to the following specifications: Magnified visual examination and airborne contamination and airborne specifically despited by prevent liquid bypass, cross contamination and airborne specifications: Magnified visual examination for flash (+0.02in). This Product is manufactured to the following specifications: Magnified visual examination for flash (+0.02in). This Product is manufactured to the following specifications: Magnified visual examination and airborne specifically despited bypass, cross contamination and airborne specifications: Magnified visual examination for flash (+0.02in). This Product is manufactured to the following specifications: Magnified visual examination for flash (+0.02in). This Product is manufactured to the following specifications: Magnified visual examination for flash (+0.02in). This Product is manufactured to the following specifications: Magnified visual examination for flash (+0.02in). This Product is manufactured to the following specifications: Magnified visual examination for flash (+0.02in). This Product is provided in the flash (+0.02in) and the flash (+0.02in) and	Hazards Data	Flammability Reactivity	1 Flammable (Class A fire) 0 Non-reactive
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. Packaging Filter Dimensions Filter Dimensions Filter Dimensions	Production Standards & 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	
Racked Racked-Sterile Filter dimensions Filter Dimensions Filter pore size- 20-40 microns	Low Retention Tips & Regular Tips	Minimum retention = Maximum accuracy No Silicon additives = No leaching Manufactured from specially developed resins combined with high quality diamond finish mould super hydrophobic internal surface and ensures	Tips Tips
Filter Dimensions Filter pore size- 20-40 microns	Packaging		
Filter Dimensions Filter pore size- 20-40 microns		Filter dimensions	
Filter Dimensions Filter pore size- 20-40 microns		i iitei diirierisioris	
Order in: LTR-20-SLF	Filter Dimensions	1.0±0.1	

For more details, visit us at www.oxfordlp.com



Product specification sheet 20µL LTS Tips Tips

*Compatible with ACCUPET L and Rainin® LTS® pipettes

