

Automation Tips

For Beckman FX/NX workstations

I. APPLICATIONS

Widely used in the needs of high-throughput: Pipetting in genomics, proteomics, cytomics, immunoassays, metabolomics, and biopharmaceuticals.

II. FEATURES

1. Compatible with Beckman FX/NX workstations.
2. Made of medical grade polypropylene, clear tips.
3. Made in Bioclean room.
4. DNase & RNase Free, Non-Pyrogen.
5. Electron beam sterilization: SAL 10⁻⁶, safe and fast, without chemical residue.

III. FILTER TIPS DESIGN

1. 20µl tips (green rack), 50µl tips (blue rack), and 250µl tips (green rack).
2. Racked packaging.
3. Filters eliminate errors caused by saturation vapor pressure.

IV. DESCRIPTION-Hot Products

Cat. No.	Description
AB23-0020S	20µl clear filter tips, 38.2mm, rack pack, sterile. 96 Pieces/Rack, 10 Racks/Pack, 5 Packs/Case
AB23-0050S	50µl clear filter tips, 51.2mm, rack pack, sterile. 96 Pieces/Rack, 10 Racks/Pack, 5 Packs/Case
AB23-0250S	250µl clear filter tips, 51.2mm, rack pack, sterile. 96 Pieces/Rack, 10 Racks/Pack, 5 Packs/Case

All available: Sterile/non-sterile, low-retention/non low-retention.

V. STERILITY

1. Optional

VI. CERTIFICATION

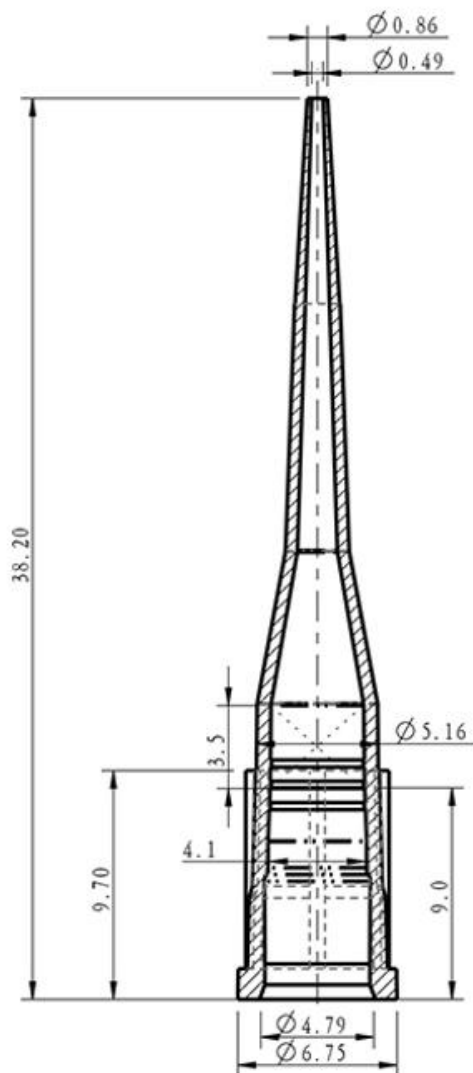
Biologix products are manufactured completely according to the TUV ISO 9001:2008 standard.

VII. RESTRICTIONS

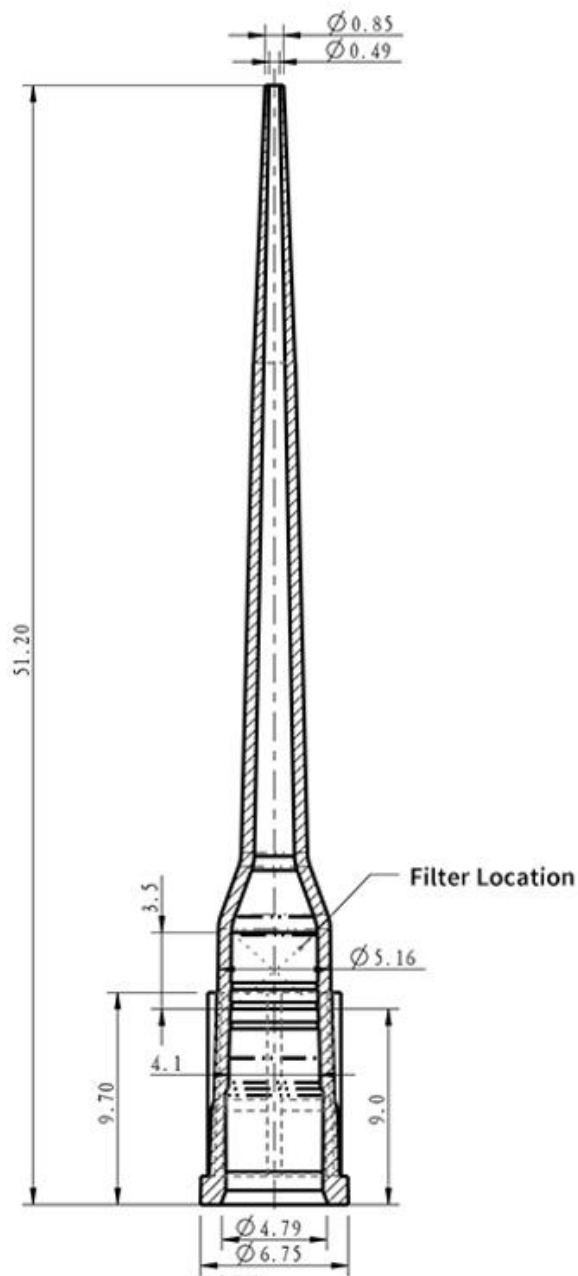
Refer to the Chemical Resistance Chart in our catalog, and available within our online catalog

VIII. PRODUCT PARAMETER

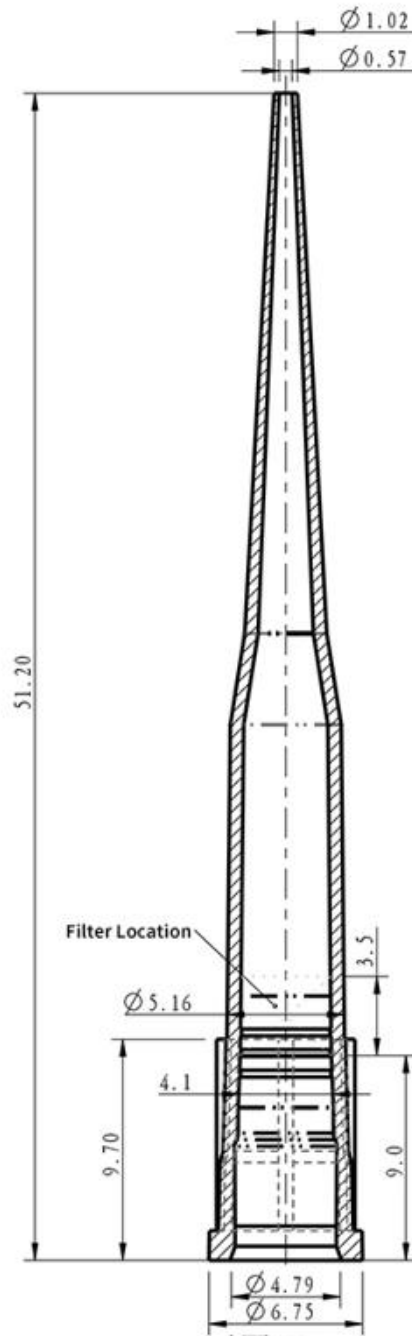
Dimensions=mm



20ul



50ul



250ul