



Technical Datasheet

200 μ L Filter Barrier Tips

PIP1974



Specifications

Description	200 μ L filter barrier tips
Length, mm	51
Filters	Ultra-High Molecular Weight Polyethylene (UHMWPE) with consistent 20 micron porosity
Colour, Optical Quality	Natural, virgin, PP, translucent
Low Retention	Low adhesion, ultra-hydrophobic surface PP
Sterility	Gamma irradiation
Graduation	No
Nominal Capacity, μ L	200
Orifice Style	Fine point
Material Characteristics	Natural PP, free of heavy metals and softeners Autoclavable at maximum 121°C Suitable for use at -20°C to 90°C
Product Characteristics	Physiological harmless/non-toxic Biologically inert RNase, DNase, DNA and pyrogen-free Fine point
Packaging (Racked)	96 tips/rack, 10 racks/pack, 5 packs/case Case specifications: 47 x 38 x 27cm; 0.05cu.m; 8.1kg
Storage	In dry condition Double boxes and master shipper cases originally closed Storage temperature +4°C to 25°C Pallets should not be stacked
Compatibility	Fits Gilson Pipetman, Eppendorf Research, Sartorius Biohit, Brandtech, CAPP, Finnpiptette, HTL, Nichiryo, Sororex