

10 µL TipOne® RPT Graduated Filter Tip (Sterile) Racked




RPT: A technical breakthrough!

STARLAB's Repel Polymer Technology (RPT) optimises conventional polypropylene surfaces to improve the flow of 'sticky' liquids. STARLAB's TipOne® RPT tips have no coating to interfere with your sample and offer an extremely hydrophobic surface.

- > All TipOne® RPT tips are certified RNase, DNase, DNA & Pyrogen free
- > TipOne® tips are designed to fit all popular pipettes without any loss of accuracy or precision.
- > TipOne® RPT tips are supplied in the same style packaging as other TipOne® tips so the RPT refills can be used in non-RPT TipOne® racks too.

Product Features

- **Graduated** at 2.5 µl and 10 µl
- **Universal fit:** The flexible tip collar fits all popular pipettes
- **Quality** filters made from high density pure polyethylene
- **Safe!** Filters contain no additive to interfere with your sample
- **Retrieval!** Hydrophobic filters will not absorb your samples the way sealing filters do, allowing recovery of your valuable samples if necessary.
- **Certified** RNase, DNase, DNA and Pyrogen free
- **Sterile**

10 µL TipOne® RPT Graduated Filter Tip (Sterile) Racked			
	Description	Pack Size	Cat. No.
	10 µL TipOne® RPT Graduated Filter Tip (Sterile) Racked	960 Tips (10 Racks × 96 Tips)	S1181-3810

Technical Specifications	
Autoclavable	No
Graduations	Yes
Material	Polypropylene
Pack Size	960 Tips (10 Racks × 96 Tips)
Sterile	Yes
Color	Natural
Volume	10 µl
For use with	Abimed, Biohit®, BRAND®, Capp®, Eppendorf®, Gilson®, Hamilton®, HTL, Nichiryo®, Rainin®, Sartorius®, Socorex®, STARLAB®, Thermo Scientific™