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MULTI-RACK TIPS



Multi-Rack Tips



Made from virgin polypropylene



Universal tips



Graduated tips



RNase/DNase free



ISO 8655



No release agents used



New-generation **Low-binding** technology



Diamond-tipped polished mould.
The tips avoid cavities or occlusions



Stackable, reusable racks
with filterless tip refills



Trays coloured according
to the volume of the tip



Recyclable



Lid hinged

FILTER TIPS

The filter does not trap the sample, so in the event of overpipetting some of the liquid can be recovered.

Low-binding tips.



TIPS WITHOUT FILTER

Sterile rack or refill packaging

Sterile rack :
Standard or low-binding tips.
Reusable racks with refill tips without filter.

Refill :
Standard tips.
Refills are packaged in 2 rounds of 5 trays with a protective cover.



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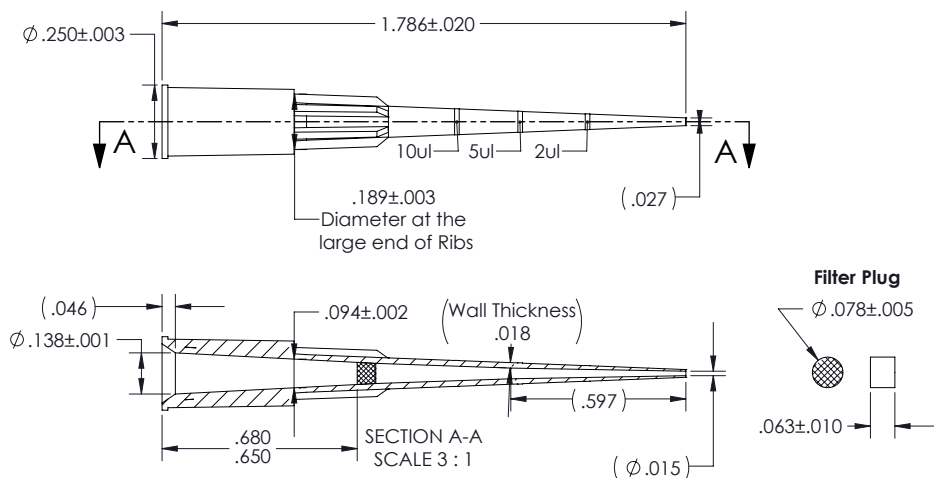
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TECHNICAL SPECIFICATIONS MULTI-RACK TIPS

10 µl tips

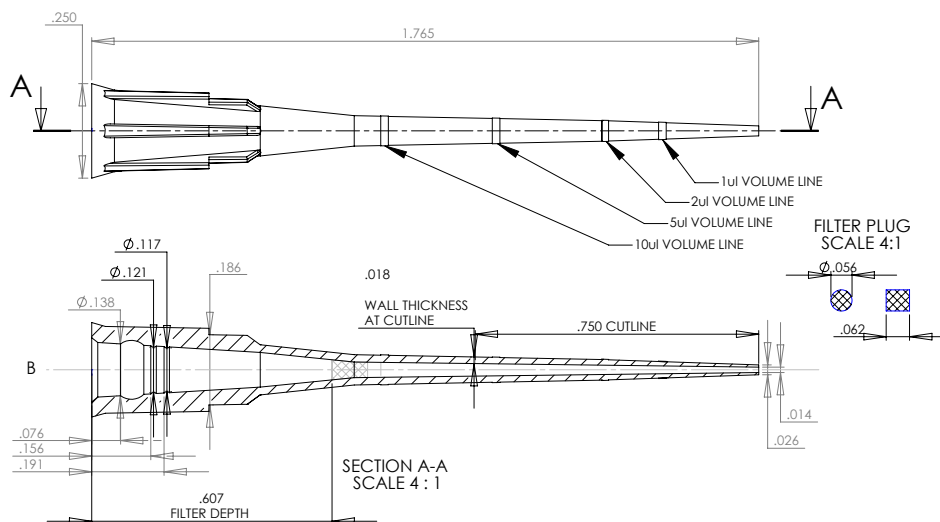
Long reach

- Long and graduated
- Ideal for 1.5 ml and 2 ml microtubes



Sharp

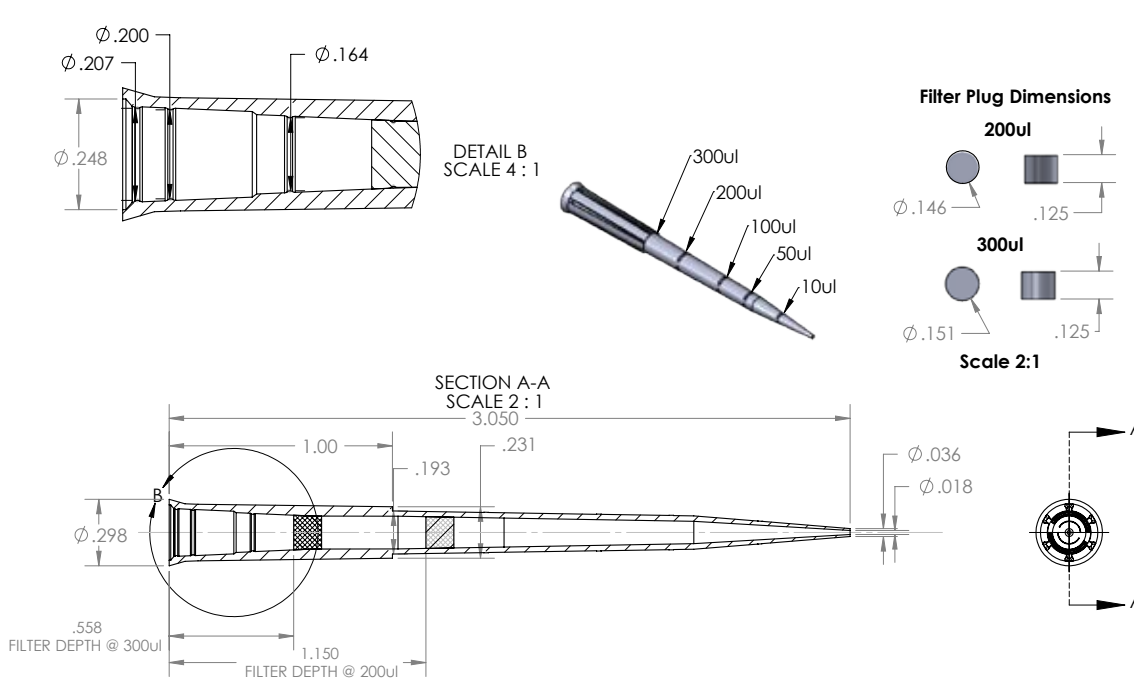
- Very fine and graduated: 1 µl, 2 µl, 5 µl and 10 µl
- Exceptional precision: ideal for molecular biology applications such as PCR and NGS
- The only 10 µl tip graduated to 1 µl



200 µl tips

Multiguard 3

- One tip for three micropipettes : 20 µl, 100 µl and 200 µl
- Graduation 20 µl, 50 µl, 100 µl and 200 µl
- Extra long 77.5 mm : ideal for assay blocks



Multiguard 3 VS Std 200 µl





1250 µl tips

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- The technical drawing illustrates the design of a medical instrument, likely a catheter, through three distinct views:
- Top View:** Shows the overall length of 4.016 and a segment of 1.130. It identifies three internal chambers with capacities of 1000ul, 500ul, and 200ul. Section lines A-A are indicated at both ends.
 - Side View:** Provides a perspective of the instrument's profile, showing the tapering design and the placement of the filter plug.
 - Cross-Section A-A:** A detailed view of the instrument's internal structure. It shows the filter plug with a diameter of $\phi .280$ and a length of .139. The internal chambers are defined by walls with a thickness of .025 at the cut line. The overall length of the instrument is .630, with a filter depth of .716. The internal diameters of the chambers are specified as $\phi .286$, $\phi .287$, $\phi .289$, and $\phi .291$. The outer diameter (O.D.) is .052, and the inner diameter (I.D.) is .032.