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## Plasticware

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### PCR Tubes & PCR Rack

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- PCR tubes are specifically designed for use in thermal transfer applications.
- Tube walls are ultra-thin and consistent so thermal transfer is precise and even along the surface of the tube.
- PCR tubes are made from highly polished moulds and are free of lubricant, dye, and heavy metals or fillers. The difference is clearly amazing.
- PCR tubes are certified to be DNase and RNase free.
- The unique cap design guarantees a perfect fit which ensures no sample evaporation during thermal cycling.

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### Universal Fit Tips & Racked Tips

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The universal tips are engineered for a wide variety of pipettes and are ideal for laboratories with multiple brands of pipettes - even multi-channel pipettes. That's because the universal tips feature the "uni-grip" design using flexible materials with a series of bands and supports. These tips are autoclavable with their racks.

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### Microcentrifuge Tubes

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- Snaplock microtubes are engineered to close with a "snap" and stay closed during centrifugation upto 20,000 x g.
- Tubes are clear with frosted caps for labelling, with frosted writing surfaces on the side. Tubes are autoclavable.

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### Micro Tube Racks

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- Suitable for storing 80 nos.
- Also available Micro Tube Racks with lid for 96 tubes.