HAMILTON®

GreenLine 1000 µL CO-RE II Conductive Tips

Specification Sheet (Part/REF # 235219)



Power your workflows with 1000 µL CO-RE II Conductive Tips, built for consistent performance across any application. Our exclusive CO-RE Technology delivers a tight, reliable tip seal, while conductive polypropylene enables real-time pipetting performance monitoring. Choose from sterile and filter formats to meet your lab's needs.

Product Specifications

Platform Compatibility	Microlab Prep Microlab NIMBUS Microlab STAR Microlab VANTAGE
Tip Type	Standard
Tip Volume	1000 µL
Maximum Tip Capacity	1000 µL
Case Size	Case of 3,840 tips (Blister 5 x 96 tips per rack)
Tip Color (Conductivity)	Black (Conductive)
Barcode Label Color	White
Tip Material	ISCC PLUS-certified Polypropylene - PP
Tip Recycling Code	5
Rack Material	ISCC PLUS-certified Polypropylene - PP
Rack Recycling Code	5
Pipetting Compatibility	1000 µL channel and 96 MultiProbe Head
Purity Level	Free of DNase, RNase, Pyrogen (endotoxins), Human DNA, and PCR inhibitors
Tips / Rack	96 Tips/Rack
Tip Length	95.1 mm
Orifice Size	0.7 mm

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Packaging Option	Blister Format, 96 Tips
CE, IVDR Compliant	Yes
Sustainability Options	ISCC Plus Certified
Sterile	No
Filter	Yes
Shelf Life	5 years after production date

Specifications are subject to change without notice
https://www.hamiltoncompany.com/consumables/1000-µl-co-re-ii-conductive-tips-2?part-number=235219

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