AMETEK SI · PRINCETON APPLIED RESEARCH

VSC-MLCELL

Electrochemical cell

VSC-MLCELL by Princeton Applied Research. Electrochemical cell.



Approximate volume	Mounted sample diameter	Recommended techniques
≈7 mL [1]	**32 mm** [1]	**SECM** [1]

Specifications

Approximate volume	≈7 mL	[1]
Mounted sample diameter	32 mm	[1]
Recommended techniques	SECM	[1]
Mounting	Screws into VersaSCAN table	[1]
Level adjustment	Yes	[1]

Sources

[1] **Cells for VersaSCAN**
AMETEK Scientific Instruments · product-page · Accessories – VSC-MLCELL VersaSCAN mL-Cell · checked 2026-10-16
https://www.ameteksi.com/products/versascan-accessories/cells-for-versascan

Every value is taken from the manufacturer's own document; the number after the value refers to the source list. Always check against the latest datasheet before ordering.

The data comes from the manufacturer's published documents. Manufacturers may change specifications; the current configuration and performance are confirmed in the quotation.