AMETEK SI · PRINCETON APPLIED RESEARCH

# QA-A9M-ITO(M)(SEP)-25 QCM-resonatorer

QCM accessory

QA-A9M-ITO(M)(SEP)-25 by Princeton Applied Research. Qcm accessory.

| Coating material | Pack count | Instrument |
|---|---|---|
| **Indium tin oxide** [1] | **25** [1] | **QCM922A** [1] |

## Specifications

| | | |
|---|---|---|
| Coating material | Indium tin oxide | [1] |
| Pack count | 25 | [1] |
| Instrument | QCM922A | [1] |
| Surface finish | Mirror | [1] |
| Listed roughness | 0.06 µm | [1] |
| Electrode pattern | Separated | [1] |

## Sources

[1] **QCM922A Quartz Crystal Microbalance and EQCM**
AMETEK Scientific Instruments · product-page · Options – Resonators table; QCM Family; Options – Resonators (QCM922A page) · checked 2026-10-16
https://www.ameteksi.com/products/electrochemical-accessories/qcm922a-quartz-crystal-microbalance-eqcm

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.