Conductivity Standard 1,413 µS/cm

Specification Sheet (Part/REF # 238928)



Hamilton Conductivity Standards offer stability from 1 to 3 years respectively and conductivity ranges from 1.3 µS/cm to 100 mS/cm.

Product Specifications

Storage Conditions	5 - 35 °C / 41 - 95 °F
Value at 25 °C	1,413 µS/cm
Base	Glycerin (250 mL)
Package	250 mL glass bottle
Accuracy at 25 °C	± 1 %
Stability Months (after date of manufacturing)	36
Certificate	Dakks/DANAK (ISO 17025)

Specifications are subject to change without notice **Spec. Version D**

https://www.hamiltoncompany.com/sensors/sensor-calibration/conductivity-standards/conductivity-standard?part-number=238928

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