

Hamilton-Conductivity Standards

Hamilton offers conductivity standards whose stability of $\pm 1\%$ is guaranteed over a life cycle of 1 to 3 years, depending on the value.

-Stable for 1(1.3us/cm) to 3 years

-Certificate traceable to Danish Fundamental Metrology



Calpack(500ml), Glass bottle(300ml)

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| 238973 - 1.3uS/cm - Accuracy: +/-1%, Stability: 12 months, Packing: 300ml glass bottle |
| 238926 - 5uS/cm - Accuracy: +/-1%, Stability: 36 months, Packing: 300ml glass bottle |
| 238927 - 15uS/cm Accuracy: +/-1%, Stability: 36 months, Packing: 300ml glass bottle |
| 238984 - 84uS/cm , Accuracy: +/-1%, Stability: 36 months, Packing: 500ml calpack plastic can |
| 238934 - 100uS/cm Accuracy: +/-1%, Stability: 36 months, Packing: 300ml glass bottle |
| 238985 - 147uS/cm , Accuracy: +/-1%, Stability: 36 months, Packing: 500ml calpack plastic can |
| 238928 - 1413uS/cm Accuracy: +/-1%, Stability: 36 months, Packing: 300ml glass bottle |
| 238986 - 1413uS/cm , Accuracy: +/-1%, Stability: 36 months, Packing: 500ml calpack plastic can |
| 238988 - 12880uS/cm , Accuracy: +/-1%, Stability: 36 months, Packing: 500ml calpack plastic can |