

Out of Stock - Item is not available at this time - Lead-silica - dc volume resistivity

| | |
|-----------------|-----------------------------------|
| Art. ID | NIST-624 |
| Unit | 200 g |
| Deliverydetails | No Dangerous Good /not restricted |

Description

Intended for checking test methods and for calibrating equipment used to determine the dc volume resistivity of glass per ASTM C 657. /// Sample value(s) - please ask for current certificate.

| Text/Information | Analyte/Parameter | CAS number | Concentration/Value | Unit | Method | Source |
|---|-------------------------------------|------------|---------------------|------|--------|--------|
| 250 Grad Celsius, Using gold electrodes and a dc voltage of 100 V | Log10 Electrical Volume Resistivity | | 11,07 ± 0,03 | ?*cm | | |
| 300 Grad Celsius, Using gold electrodes and a dc voltage of 100 V | Log10 Electrical Volume Resistivity | | 9,88 ± 0,04 | ?*cm | | |
| 350 Grad Celsius, Using gold electrodes and a dc voltage of 100 V | Log10 Electrical Volume Resistivity | | 8,88 ± 0,05 | ?*cm | | |