

## 203.18 - Thermoelectric Materials

PLEASE NOTE: The tables are presented to facilitate comparisons among a family of materials to help customers select the best SRM for their needs. For specific values and uncertainties, the certificate is the only official source.

<b>SRM</b>	<b>Description</b>	<b>Unit Size</b>	<b>Seebeck Coefficient Range</b>
3451	Low-Temperature Seebeck Coefficient Standard (10 K to 390 K)	bar	-20.83 $\mu\text{V/K}$ to -208.17 $\mu\text{V/K}$
3452	High-Temperature Seebeck Coefficient Standard (295 K to 900 K)	bar	116.25 $\mu\text{V/K}$ to 225.87 $\mu\text{V/K}$

- Certified values are normal font
- Reference values are italicized
- Values in parentheses are for information only