

## 208.3 - Viscosity of Glass (bar form)

SRM 717a is intended for checking the performance of high temperature viscosity equipment (rotating cylinders) and low temperature viscosity equipment (fiber elongation, beam bending, parallel plates, etc.).

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.

### [717a](#)

**Description >> High Boron Glass Viscosity**  
**Unit of Issue >> disk**

<b>Log<sup>10</sup> [Viscosity (Pa · s)]</b>	
	1.00 at 1555 °C
	2.00 at 1256 °C
	3.00 at 1065 °C
	4.00 at 932 °C
	(5 at 834 °C)
	(6 at 758 °C)
	(7 at 697 °C)
	(8 at 647 °C)
	(9 at 606 °C)
	(10 at 570 °C)
	(11 at 540 °C)

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- Certified values are normal font
  - Non-certified or reference values are italicized
  - Non-certified values in parentheses are for information only