

## Technical Data - ViscoQC 100

Standard methods
ASTM D115, ASTM D1084, ASTM D1337, ASTM D1338, ASTM D1417, ASTM D1439 , ASTM D1824, DIN 16945, DIN 2555, EN 3219, EN 10301, EN 12092, ISO 1652, ISO 2535, Ph. Eur. 2.2.10, TAPPI T648

	L	R	H
Viscosity test	<b>Single point</b>		
Viscosity range [mPa.s] (depends on the measuring system)	1 to 6M (With optional double-gap system DG26, with L1 spindle 15 mPa.s)	10 to 40M (With optional double-gap system DG26, with RH1 spindle 100 mPa.s)	60 to 320M (With optional double-gap system DG26, with RH1 spindle 800 mPa.s)
Speed [rpm]	0.1 to 200 25 increments: 19 standard speeds plus 6 freely selectable speeds		
Max. spring torque [mNm]	0.0673	0.7187	5.7496
Accuracy	±1.0 % full scale range		
Repeatability	±0.2 %		