

Cannon-Fenske viscometer for transparent liquids

for transparent liquids K 1.2

Cannon-Fenske Routine Viscometer according to ASTM D445-446, ASTM D2515, ISO 3104-3105 used for quick and easy measurement of the viscosities of transparent Newtonian liquids.

Constant value (K) indication at +40°C and +100°C.

Made of borosilicate glass; non-alterable timing marks.

Supplied with calibration certificate



| Code | Description | Size No | Nominal viscometer constant (mm ² /s)/s | Kinematic viscosity range |
|---------|--|---------|--|---------------------------|
| 1450109 | Cannon-Fenske viscometer for transparent liquids | 400 | 1.2 | 240 to 1200 |