

## Viscosity

DC Scientific manufactures a complete range of Glass Capillary Viscometers. Our viscometers are made to meet or exceed specifications required by international standards organizations including ASTM, SAE, ISO, and AASHTO. DC is also the exclusive distributor in North America for Paragon Scientific's full range of Viscosity Standards and Certified Reference Materials. Viscosity Standards are ISO 17025 Dual Certified for both Viscosity and Density. Paragon has also achieved ISO Guide 34 Accreditation. **Paragon is the only Viscosity Standards manufacturer in the world that is both ISO 17025 and ISO Guide 34 accredited under UKAS for Viscosity Standards.**



Cannon-Fenske Routine



Cannon-Fenske Opaque



Ubbelohde



Cross-arm



Houillon

## Glass Capillary Viscometers

- BS/IP/RF U-Tube Reverse Flow
- BS/U-Tube
- BS/IP/MSL
- BS/U/M Miniature U-Tube
- Cannon-Fenske Opaque
- Cannon-Fenske Routine
- Cannon-Manning Semi-Micro
- BS/IP/SL(S)
- BS/IP/SL
- Ubbelohde
- Cannon Ubbelohde
- Cannon Ubbelohde Dilution
- Cross-arm Viscometers
- Houillon Viscometers

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## Certified Reference Materials



- Cold Cranking Standards
- Cone and Plate/Flow cup
- Custom Blending
- General Standards
- Low Temperature
- Medical Standards
- Round Robin Standards
- Silicone Standards for Rotational Viscometers
- Special Blends Available



## Viscosity Baths

D445 Standard and Low-Temperature