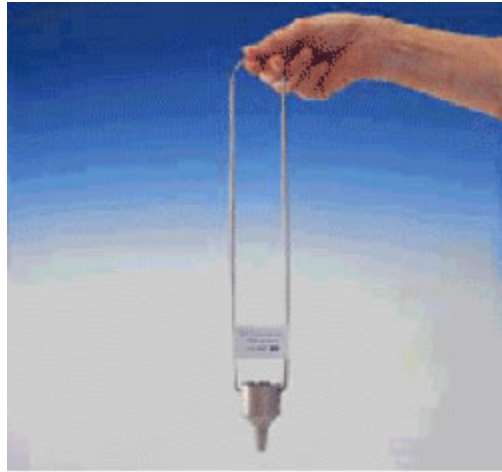




elcometer 2310 Shell Viscosity Cups

Can be used in accordance with: ASTM D4212



A stainless steel cup for quick measurements on-site or during production. This cup is often used in the printing or ink industry. The cup is first dipped into the product to be measured, then empties through the orifice.

The measured kinematic viscosity is generally expressed in seconds (s) flow time, which can be converted to Centistokes (cSt).

Six different ranges are available for measurements between 2 and 1300cSt.

Part Numbers

Model	Cup Number	Range Centistokes (cSt)*	Part Number
Elcometer 2310/1	1	Feb-20	K0002310M001
Elcometer 2310/2	2	Oct-50	K0002310M002
Elcometer 2310/3	3	30-120	K0002310M003
Elcometer 2310/4	4	70-270	K0002310M004
Elcometer 2310/5	5	125-250	K0002310M005
Elcometer 2310/6	6	320-1300	K0002310M006
Accessories	2400 Viscosity Disk Conversion		KT002400N003
	Stopwatches		See Digital Stopwatch
	Viscosity Standard Oils for Calibration		See Viscosity Standard Oils

Elcometer provide a viscosity recalibration service using state of the art, climate controlled facilities, for information please contact BAMR

**for information only*



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