

# elcometer® 2350 to 2354 Viscosity Cups

## AFNOR, BS, DIN, FORD, ISO

Can be used in accordance with: DIN 53211 FORD, ASTM D1200, AFNOR NFT 30-014, ISO 2431, DIN 53224, NF T 30 070, NF EN 535, ASTM D1525, NBN T22-108, BS 3900 A6



Very easy to use instruments of anodized aluminium with a stainless steel orifice, for measuring the consistency of paints, varnishes and similar products.

The measured kinematic viscosity is generally expressed in seconds (s) flow time. If the standards stipulate conversion methods the flow time can be converted to centistokes (cSt) and, a calibration certificate is available upon request.

The cups can be supplied separately or with an adjustable stand which includes a precision level and an overflow glass draw plate. The stand can also be supplied with a flow jacket for temperature control (thermo jacket).

Several ranges are available, according to standards; from 5 to 5100cSt.

### Technical Specifications

Model	Cup Number	Viscosity Cup Type	Range Centistokes (cSt)*	Part Number
Elcometer 2350/1	2	DIN	-	K0002350M001
Elcometer 2350/2	4	DIN	96-683	K0002350M002
Elcometer 2350/3	6	DIN	-	K0002350M003
Elcometer 2350/4	8	DIN	-	K0002350M004
Elcometer 2351/1	1	FORD ASTM	10-35	K0002351M001
Elcometer 2351/2	2	FORD ASTM	25-120	K0002351M002
Elcometer 2351/3	3	FORD ASTM	49-220	K0002351M003
Elcometer 2351/4	4	FORD ASTM	70-370	K0002351M004
Elcometer 2351/5	5	FORD ASTM	200-1200	K0002351M005
Elcometer 2352/1	2.5	AFNOR NFT	5-140	K0002352M001
Elcometer 2352/2	4	AFNOR NFT	50-1100	K0002352M002
Elcometer 2352/3	6	AFNOR NFT	510-5100	K0002352M003
Elcometer 2353/1	3	ISO DIN NF NBN ASTM	ISO 2431 7-42	K0002353M001
Elcometer 2353/2	4	ISO DIN NF NBN ASTM	DIN 53224 34-135	K0002353M002
Elcometer 2353/3	5	ISO DIN NF NBN ASTM	NF T 30 070 91-326	K0002353M003
Elcometer 2353/4	6	ISO DIN NF NBN ASTM	NF EN 535 188-684	K0002353M004
Elcometer 2353/5	8	ISO DIN NF NBN ASTM	ASTM D1525 - NBN T22-108	K0002353M005
Elcometer 2354/1	2	BS	-	K0002354M001
Elcometer 2354/2	3	BS	-	K0002354M002
Elcometer 2354/3	4	BS	-	K0002354M003
Elcometer 2354/4	5	BS	-	K0002354M004
Elcometer 2354/5	6	BS	-	K0002354M005
<b>Accessories</b>	Stand with Bubble Level for Cup and Glass Draw Plate			KT002400N001
	Double-walled Stand with Thermo jacket (but without thermobath)			KT002400N002
	2400 Viscosity Conversion Disk			KT002400N003
	Bubble Level for Viscosity Cup			KT002400P001
	Viscosity Glass Draw Plate			KT002400P999
	Stopwatches			See Stopwatches
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