

# elcometer® 2434 to 2437 Frikmar Viscosity Cups with Handle

Can be used in accordance with:

ISO 2431  
DIN 53211  
ASTM D1200  
AFNOR NTT 30-014  
DIN 53224  
NF T 30 070  
NF EN 535  
ASTM D1525  
NBN T22-108



Thanks to its handle, this cup is very easy to use and performs quick controls in workshops or during the manufacturing process. Ideal for measuring the consistency of paints, varnishes and similar products.

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), if standard stipulates conversion method.

Several ranges are available, according to standards; from 7 to 1100cSt.

## Technical Specifications

Model	Cup Number	Viscosity Cup Type	Range Centistokes (cSt)*	Part Number
Elcometer 2434/1	2	DIN	-	K0002434M001
Elcometer 2434/2	4	DIN	DIN 53211	96-683
Elcometer 2434/3	6	DIN		-
Elcometer 2434/4	8	DIN		-
Elcometer 2435/1	4	ASTM		ASTM D1200
Elcometer 2436/1	4	AFNOR NTT	AFNOR NTT 30-014	50-1100
Elcometer 2437/1	2	ISO DIN NF NBN ASTM	ISO 2431	-
Elcometer 2437/2	3	ISO DIN NF NBN ASTM	DIN 53224	7-42
Elcometer 2437/3	4	ISO DIN NF NBN ASTM	NF T 30 070	34-135
Elcometer 2437/6	5	ISO DIN NF NBN ASTM	NF EN 535	91-326
Elcometer 2437/4	6	ISO DIN NF NBN ASTM	ASTM D1525	188-684
Elcometer 2437/5	8	ISO DIN NF NBN ASTM	NBN T22-108	-
<b>Accessories</b>	2400 Viscosity Conversion Disk			KT002400N003
	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



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