

# Elcometer 2215 Lory Viscosity Cup



The Elcometer 2215 Lory Viscosity Cup is a conventional cylindrical cup with a needle fixed into the bottom for quick measurements on-site or during production.

The cup is first dipped into the product to be measured, then empties through the escape hole. Unlike other Viscosity cups, the flow time is measured as soon as the point of the needle appears.

## Technical Specifications

Part Number	Model	Cup Number	Range (cst) <sup>1</sup>
K0002215M001	Elcometer 2215 Lory Viscosity Cup	1	50-1100

<sup>1</sup> For Information Only

## Packing List

Elcometer 2215 Lory Viscosity Cup

## Accessories



K0007300M201 Elcometer 7300 High Precision Stopwatch



KT002400N003 Elcometer 2400 Conversion Disc  
 Allowing viscosity (cSt) and flow times of different cups to be calculated.  
 Front: No.4 cups according to AFNOR, BS, NF, ASTM, DIN, Zahn 2  
 Back: No.3-4-5-6 cups according to ISO and Zahn 3



T1164441 Spirit Thermometer in °C

G212----1A Elcometer 212 Digital Pocket Thermometer with Liquid Probe

G213----2 Elcometer 213/2 Digital Thermometer

T9996390 Elcometer 213/2 Liquid Probe



## ElcoCalc™ Mobile App

Fast and easy to use, ElcoCalc™ instantly converts viscosity cup flow time in seconds into Centistokes (cSt).

ElcoCalc™ is free software that is available on Android and the App Store. Compatible with Android™ mobile devices running Android™ 2.1 or later and also iPod, iPhone and iPad running iOS 4.0 or later.

