

TQC Sheen
Lory Viscosity Cup (Dip/Immersion)

INDUSTRIAL PHYSICS

Protecting
Product Integrity

TQC Sheen Lory Viscosity Cup (Immersion)

The TQC Sheen Lory Cup is designed for quick measurements on location or during production processes. It is a conventional cylindrical cup with a long handle, and the bottom of the cup is provided with a small hole, and needle point. The product measured will flow out of the small hole and, as soon as the needle point appears during this process, the flow time is determined.

Features:

- Plastic storage case, with protective soft inside
- Easy to clean
- Each cup is labeled with a unique serial number



Ideal for

Purpose: viscosity testing

Aerospace, Automotive, Construction and Civil Engineering, Cosmetics, Education, Industrial, Inks and Coatings, Marine, Plastics and Polymers, Liquids, Foods (liquid food), Beverage

Ordering information:

Article number	Product Description	Dimensions	Material	Cup Material	Viscosity range (cSt)	Weight
VF2199	Dip/Immersion type Lory viscosity cup	170x49 mm / 6.69x1.92 inch	Stainless steel	Brass zinc plate	50-1100	130 g / 5.99 oz

Optional Items:

Catalog Number	Article Description
CL0030	Calibration certificate on request
DI0076	Stopwatch Type C510 digital

Disclaimer
The information contained in this document is liable to modification from time to time in the light of experience and our policy of continuous product development. Check the Industrial Physics website for the latest version.

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