

# Viscosity Cup Stand - Data Sheet



## General Description:

Laboratory stand designed to hold a viscosity flow cup (Ford type) for accurate determination of liquid viscosity by measuring efflux time.

## Applications:

- Paint and coating industry
- Ink manufacturing
- Petrochemical products
- Quality control laboratories

## Technical Specifications:

Item	Specification
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Product Name	Viscosity Cup Stand
Compatible Cups	Ford Cup No. 2 / 3 / 4 / 5
Stand Material	Powder-coated steel
Cup Material	Brass (if included)
Base Type	Heavy-duty stable base
Operation Method	Manual
Measurement Method	Efflux time (seconds)
Dimensions	Approx. 400 × 200 × 200 mm
Weight	Approx. 3–5 kg

### **Applicable Standards (with Ford Cup):**

ASTM D1200 – ISO 2431