

FLOW CUP VISCOMETERS

เครื่องวัดความหนืด

MODEL : NK-2

FEATURES

- The main technical indicators: Model: NK-2
- nozzle hole diameter: $3.81 \pm 0.05\text{mm}$
- ideal measurement range : $20-105 \pm 0.2$
- Scope: widely used in the paint industry for quick and easy determination of the viscosity
- Purpose: To provide paint manufacturers and paint users can quickly approximate determination of liquid paints and similar outflow aperture time in the workshop 3.5mm , material: stainless steel nickel-plated packing boxes

SPECIFICATIONS

- An internal vertical height: $43 \pm 0.1\text{mm}$
- internal aperture: $3.81 \pm 0.05\text{mm}$
- External Aperture: $6.0 \pm 0.5\text{mm}$
- cSt range :70-370
- efflux time (in seconds) : $20-105 \pm 0.2$
- Internal Diameter: $50 \pm 0.05\text{mm}$
- External diameter: $86 \pm 0.1\text{mm}$
- Internal Aperture: $10 \pm 0.1\text{mm}$
- Operating temperature : $0-50 \pm 0.2$
- cup volume: 50ml

TLEAD

