

## ISO FLOW CUPS

- According to ISO 2431, ASTM D5125
- Aluminum body, stainless steel orifice, interior polished
- Suitable for measuring the flow time of Newtonian or near-Newtonian liquids, such as coatings, paints, inks, etc.



triangular stand  
(optional)



desktop stand  
(optional)



FCV-S06

### SPECIFICATION

Code	FCV-S03	FCV-S04	FCV-S05	FCV-S06
Cup No.	3#	4#	5#	6#
Orifice (mm)	3	4	5	6
Range (cSt) *	7~42	34~135	91~326	188~684
Efflux (s)	30~100	30~100	30~100	30~100

\*  $1\text{cSt}=10^{-6}\text{m}^2/\text{s}=1\text{mm}^2/\text{s}$

### OPTIONAL DELIVERY

Triangular stand	FCV-TB01
Desktop stand	FCV-DB01
Digital stopwatch	DSW-A010