

Ford VISCOSITY CUPS

- According to ASTM D1200
- Aluminum body, copper alloy orifice, interior polished
- Suitable for measuring the flow time of Newtonian or near-Newtonian paints, varnishes, lacquers, etc.



triangular stand
(optional)



desktop stand
(optional)



FCV-F04

SPECIFICATION

Code	FCV-F01	FCV-F02	FCV-F03	FCV-F04	FCV-F05
Cup No.	1#	2#	3#	4#	5#
Orifice (mm)	2.10	2.53	3.40	4.12	5.20
Range (cSt) *	10~35	25~120	49~220	70~370	200~1200
Efflux (s)	55~100	40~100	25~105	20~105	20~105

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

OPTIONAL DELIVERY

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