

Ford Cup

Introduction:

It is designed according to ASTM D1200, D333 and D365 standards and widely used to measure the viscosity of paints, inks, lacquers and other liquids. It is made of high quality aluminum with a stainless steel nozzle insert and the capacity is 100ml.



Evaluate the viscosity of the material by measuring the time of a certain amount specimen in the aluminum cup outflows from the stainless steel nozzle in the bottom.

Technical Specification:

- ◆ Material: Cup body–aluminum alloy;
Nozzle–stainless steel
- ◆ Volume: 100 ml



Order Information:

Order No.	Orifice (mm)	Viscosity Range (cSt)	Flow Time (Sec)
BEVS 1101/1	2.1	10~35	55~100
BEVS 1101/2	2.8	25~120	40~100
BEVS 1101/3	3.4	49~220	30~100
BEVS 1101/4	4.1	70~370	30~100
BEVS 1101/5	5.8	200~1200	30~100