

**Product Name :**  
Flow Cup Viscometer

**Product Code :**  
ENGLABINGCAG450021



**Description :**

Flow Cup Viscometer

**Technical Specification :**

Aluminum/Brass Anodized cup with stainless steel/Brass orifice.  
A stopwatch glass plate and bubble level thermometer with a liquid probe.  
Horizontally glass plate simultaneously removing the from cup.  
Overflow gutter for preventing faulty measurements.  
Estimated flow time is 30 seconds to 100 seconds.  
Flow cup viscometer is used to determine the kinematic viscosity of fluids tablets.  
Factory / manufacturer calibration certificate.  
Technical Parameters :  
Diameters of Orifice: 3 mm, 4 mm, 5 mm, 6 mm, or 8 mm / 0.12 in, 0.16 in, 0.20 in, 0.24 in, or 0.31  
Flow Times: 25 to 150 or 30 to 100 seconds  
Ranges of Viscosity: 7 to 42, 600 to 2,000 cSt / mm<sup>2</sup>/s

