

## Viscosity Flow Cups

An important property of liquids is their viscosity. A rapid measure for the viscosity is the flow time, determined at a specified temperature, using a flow cup.

Viscosity cups are very easy to use instruments, made from anodised aluminum with a fixed stainless steel orifice, to measure the consistency of paints, varnishes and similar products.

The measured kinematic viscosity is expressed in seconds flow time. The flow time can easily be converted to centistokes (cSt).

We supply several ranges, according to the standards, from 5 to 5100 cSt, and according to DIN, ASTM, AFNOR, ISO, BS, Ford, Shell, Zahn, Frikmar and others.

The flowcups can be supplied as a single cup, or with a three foot stand with levelling, or as a cup with handle, to make quick measurements in the production.



### Features

- DIN, ISO, ASTM, AFNOR, Ford, Zahn, Frikmar flowcups available

### Technical details

### Standards

EN 535 · EN ISO 2413 · DIN 53211 · DIN 53224 · ASTM D333 · ASTM D365 · ASTM D1200 · ASTM D1525 · ASTM D4212 · NFT 30 014 · NFT 30 070 · BS 3900 A6