

ISO Flow Cups

ISO Flow Cups produced by our company are in accordance with International Standard ISO 2431, DIN 53224, EN 535; ASTM D5125 《Paints and varnishes-Determination of flow time by Use of Flow Cups (Fourth edition)》. They are made of high quality aluminum and feature stainless steel nozzle inserts (specification dependent). They are mirror polished & smooth finished for high efflux accuracy and easy maintenance. ISO Flow Cups are applicable to determine the flow time of Newtonian and near Newtonian fluids.

Main Technical Parameters:

- ★ Material: Anodized Aluminum
- ★ Weight: 0.38Kg
- ★ Come with calibration certificate



◆ Details of each ISO Cups

| Details/ISO Cup | ISO No.3 | ISO No.4 | ISO No.5 | ISO No.6 | ISO No.8 |
|--------------------------|-----------|-----------|-----------|-----------|-----------|
| Orifice ϕ (mm) | 3.0 | 4.0 | 5.0 | 6.0 | 8.0 |
| Suitable Flow Time (sec) | 30-100 | 30-100 | 30-100 | 30-100 | 30-100 |
| Measurement Range (cSt) | 7-42 | 34-135 | 91-326 | 188-684 | 600-2000 |
| Ordering Information | BGD 128/3 | BGD 128/4 | BGD 128/5 | BGD 128/6 | BGD 128/8 |



Operating Steps