

## ISO Flow Cups

**I**SO 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



### ◆ Details of each ISO Cups

Details/ISO cup	ISO-3	ISO-4	ISO-5	ISO-6	ISO-8
Orifice $\phi$ (mm/inches)	3.0	4.0	5.0	6.0	8.0
Range (seconds)	25-150	30-100	30-100	30-100	30-100
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