

## DIN Flow Cups

The following DIN Standard Viscosity Cups are produced with a removable orifice. Cup and orifice production tolerance permits replacement of the orifice with acceptable loss of tolerance in accordance with Deutsche Normen DIN 53211. The DIN Flow Cup fully complies with DIN 53211 test standard and is used for low viscosity liquids

### Key Features

Volume of Cup: 100ml±1ml  
 Body is made of anodised aluminium  
 Stainless steel orifice and polished interior



Part Number	Description	Orifice Diameter (mm)	Viscosity Range	Flow Times
T01-700182	DIN Cup #2	2	15-30 cSt	25-150 Sec
T01-700195	DIN Cup #4	4	112-685 cSt	25-150 Sec
T01-700196	Hand Held DIN Cup #4	4	112-685 cSt	25-150 Sec
T01-700149	DIN Cup #6	6	550-1500 cSt	25-150 Sec
T01-700184	DIN Cup #8	8	1200-3000cSt	25-150 Sec

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