



CODE ..... GT0878  
 MODEL ..... FORD TYPE FLOW CUP  
 STANDARDS ..... ASTM D1200/ASTM D333  
 ASTM D365  
 OVERALL DIMENSION ... 190x180x340 mm  
 WEIGHT ..... 1,1 kg

CODE ..... GT1801  
 MODEL ..... DIN FLOW CUP  
 STANDARDS ..... ISO 2431/DIN 53211  
 OVERALL DIMENSION ... 190x180x340 mm  
 WEIGHT ..... 2,0 kg

CODE ..... GT1802  
 MODEL ..... DIN TYPE FLOW CUP  
 STANDARDS ..... ISO 2431/DIN 53211  
 OVERALL DIMENSION ... 190x180x340 mm  
 WEIGHT ..... 2,0 kg

## VISCOSITY FLOW CUPS

### DESCRIPTION

Gravity viscometer for a quick determination of the ceramic slip viscosity or other liquid as oils, honey, glycerine, milk, etc. Put your sample into the cup and measure—with a chronometer—the time it takes for the liquid to flow through the orifice until the first break in the liquid stream.

### TECHNICAL SPECIFICATIONS

- Cup efflux type Ford Aluminium
- Interchangeable calibrated orifice (from Ø 2 up to Ø 8 mm)
- Supporting frame with stainless steel rod and screws level

### EQUIPMENT

- Base for Ford type Flow Cup
- Ford type cup outflow type aluminium with orifice Ø 4 mm
- Float glass with spirit level

### ACCESSORIES AND SPARE PARTS

GT0880	Calibrated orifice Ø 2 mm
GT0881	Calibrated orifice Ø 3 mm
GT0882	Calibrated orifice Ø 4 mm
GT0883	Calibrated orifice Ø 5 mm
GT0884	Calibrated orifice Ø 6 mm
GT0885	Calibrated orifice Ø 7 mm
GT0886	Calibrated orifice Ø 8 mm
GT0191	Digital Chronometer
GT1803	Flow Cups Base
GT0945	Ford type flow Cup with orifice Ø 4 mm
GT1804	DIN flow cup with orifice Ø 4 mm