



CODE **GT2129**
MODEL **DIN FLOW CUP FCMH**
OVERALL DIMENSION .. \varnothing int. 50 mm; \varnothing est.
65 mm; height 78 mm;
handle height 170 mm
WEIGHT 215 g

DIN FLOW CUP FCMH

NORMATIVE

DIN 53211

DESCRIPTION

DIN flow cup meter to measure viscosity according to the standard DIN 53211
The cup is made by anodized aluminium as immersion cup with stainless steel fixed nozzle

TECHNICAL SPECIFICATIONS

- Capacity: 100 ml
- Diameter nozzle: 4 mm (± 0.02 mm)
- Flow time: 25 ... 150 sec
- Dynamic viscosity: (mPA * s) 96.2 ... 680
- Dimension flow cup: \varnothing int. 50 mm; \varnothing ext. 65 mm; height 78 mm;
- Dimension handle height: 170 mm
- Material cup: anodized aluminium with fixed stainless steel nozzle