Product name:	Product code:
Powder Flowability Tester with Flow Through Orifice Cup	CMI-IND-0326

Description

Times the flow of free-flowing powders and granules through standard orifices and calculates flow rate. Used in metal powder, pharma and detergent industries. Results are in seconds per 50 g and help compare production lots quickly.

Technical specification

- Collection cup 50 g
- Blocking rod

A calibrated funnel with interchangeable nozzles on a stand allows a fixed mass of powder to flow into a collection cup. A timer or electronic balance link records flow time in seconds per 50 g.

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Features

- Stainless steel funnel with 2.5, 5 and 10 mm orifices
- Vibration-free stand
- Electronic timer
- Optional balance link
- Polished interior for repeatable flow

Technical Specifications

Funnel material	SS 316
Orifice sizes	2.5, 5.0, 10 mm
Funnel capacity	approx. 150 ml
Orifice finish	Ra 0.4 um
Stand height	300 mm adjustable
Timer resolution	0.01 s
Standards	ASTM B213, ISO 4490, ASTM B964

Standard Accessories

- Orifice nozzles