

Model no. 1326

POWDER FLOW SPEED TESTER



According to

ISO 6186

Poor plastic flow properties can cause the flow of material in the funnel of the processing machine to slow down and even stop. This can lead to quality fluctuations in the end product and disruption of production. The flow properties depends on the size and shape of the pellets, the moisture rate, electrostatic charge and the additives that have been mixed in. The powder flow speed tester allows you to test how uniform granular plastics are by measuring and observing how they pour.

STANDARD EQUIPMENT

- > Base plate with column
- > Funnel
- > 3 interchangeable nozzles
- > Option: analytical balance

EASY AND SAFE OPERATION

- > Easy handling
- > Easy cleaning

RELIABLE TEST RESULTS

- > Funnel with polished inner surfaces

LASTING EFFICIENCY

- > High-quality unit components guarantee high reliability and a long service life

VERSION POWDER FLOW SPEED TESTER

		V1326-0001
Funnel capacity	cm ³	469
Nozzle with opening Ø 10 mm (± 0.05)		✓
Nozzle with opening Ø 15 mm (± 0.05)		✓
Nozzle with opening Ø 25 mm (± 0.05)		✓
CE conformity		✓
Permissible ambient temperature	°C	+5 bis +30
Permissible relative humidity	%	max. 70 non-condensing
Width x Depth x Height	mm	160 x 200 x 355
Weight	kg	5.5

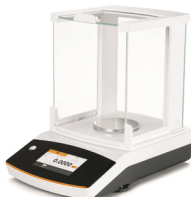
✓ included

+ available/optional

○ eligible

– not available

ACCESSORIES POWDER FLOW SPEED TESTER

Product	Description	Modell no.
	Analytical balance	H3000