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Product Name :

V Funnel Test Apparatus

Product Code :

SLE/CE/18





V Funnel Test Apparatus (Product Code: SLE/CE/18) is a stainless steel funnel on a supporting stand used to evaluate the flow time of freshly mixed self-compacting concrete in concrete testing laboratories. Mix designers and students use the flow time as a practical indicator of SCC flowability; the test is not suitable when the maximum aggregate size exceeds 22.4 mm. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, the OEM, at its own factory in Ambala, India.

Parameter	Detail
Test property	Flow time of freshly mixed self-compacting concrete
Funnel	Stainless steel, placed vertically on a supporting stand
Discharge	Equipped with a lid that can be momentarily opened
Aggregate limit	Not suitable when the maximum aggregate size exceeds 22.4 mm
Product code	SLE/CE/18
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM
Country of origin	India (made in Ambala, Haryana)

The funnel is filled with fresh self-compacting concrete while the discharge lid is closed. The lid is then opened and the time taken for the concrete to flow out is recorded: a short flow time points to a very fluid mix, while a long time suggests a more viscous concrete or one that is starting to block at the outlet.

ScienceLab is the brand name of Jain Scientific Equipments Private Limited, the OEM that makes this V Funnel Test Apparatus at its own licensed factory at Saha, Ambala, Haryana, India. Buying from the original equipment manufacturer means one point of contact for the funnel, its stand and any later replacement parts, so ask us whenever you need them. The company supplies civil engineering departments, testing labs, dealers and importers directly. Find out more on the [ScienceLab company profile](#).

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