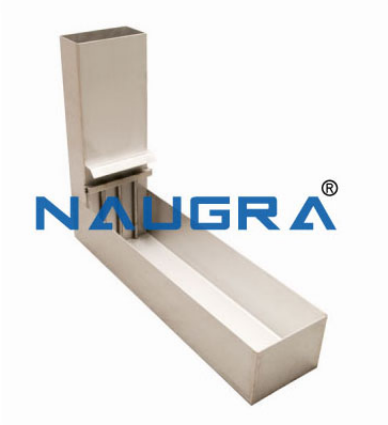
Product name:	Product code:
L-Box For Self Compacting Concrete	Cement0022



Description

L-Box For Self Compacting Concrete

Technical specification

L-Box For Self Compacting Concrete

L-Box For Self Compacting Concrete from Civil Mechanical Laboratory India

L-Box For Self Compacting ConcreteL-Box For Self Compacting Concrete for Civil Engineering from Laboratory Equipment Manufacturers India - The apparatus consists of a vertical hopper with a sliding gate at the bottom. There are three bars representing reinforcing steel and a horizontal trough in front of the gate. A concrete specimen is placed in the vertical hopper without consolidating. Lifting the slide gate allows the concrete to flow past the bars into the horizontal trough. Final depth of the concrete at the gate and at the end of the trough is measured and the proportional difference expressed as a blocking ratio. Some versions of this procedure require timing the flow with a stopwatch

Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India

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