

## DATA SHEET

# K-Slump Tester



54-C0144

## General description

This device is used to determine the workability and degree of compaction of fresh concrete after being placed in the forms. It can be used for in-situ measurements or inside test moulds and forms. Results can be correlated against the slump test.

The operation is very simple: insert the tester into the concrete up to the level of the disc, after 60 seconds, a measuring rod is lowered onto the surface of the concrete and the K-slump is read directly on a scale. The calibrated hollow tube has a dia. of 20 mm.

- Total length: 350 mm
- Weight approx.: 1.1 kg

## Standards

- ASTM C1362

## Specifications

Total length: 350 mm  
Weight approx.: 1.1 kg

## Products

**54-C0144**

Pocket flow meter for concrete