

DATA SHEET

Efflux Index Apparatus



47-D0516/A - Efflux index apparatus for fine aggregate complete with control shutter and cylindrical feed hopper

General description

Used to obtain information about the shape and the angularity of grains of the 0.063-2 mm fraction of aggregates. It consists essentially of a container, which ends in a funnel 12 mm dia. with 60° opening; control shutter and cylindrical feed hopper.

Standards

- EN 933-6

Specifications

Dimensions: 200x200x420 mm

Weight approx.: 11 kg



Products

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Efflux index apparatus for fine aggregate. Controlshutter and cylindrical feed hopper included, conforming to EN 933-6