



CODE **GT0516**
OVERALL DIMENSIONS 200x200x150 mm
WEIGHT 200 gr

BAYER CONES

DESCRIPTION

Precise and fast instrument for determination of ceramic glaze fineness. It consists of 2 sieves (10.000 and 16.000 mesh/cm²) which are to be placed on the suitable cone. A measure of material is to be poured on the cone and a graduated funnel permitting the reading of a reference value. By an appropriate procedure the grinding residue settles on a graduated funnel permitting the reading of a reference value.

TECHNICAL SPECIFICATIONS

- 2 sieves: 1 by 10.000 mesh/cm² and 1 by 16.000 m/cm²
- 2 big funnel
- 1 small funnel
- 1 small graduated funnel
- 1 measure