

CEMENT > WORKABILITY & CONSISTENCY

MINI-SLUMP SET

Code: C020



- The Mini Slump Set is designed to evaluate the workability and consistency of fresh mortar and cement paste, particularly suitable for mixtures with low aggregate content.
- This compact apparatus is ideal for laboratory settings where standard slump tests are impractical due to limited sample volumes or specific testing requirements.
- Constructed from durable materials, the set ensures longevity and consistent performance across repeated testing procedures.
- The mini slump cone facilitates the assessment of flow characteristics, aiding in the optimization of mix designs and quality control processes.
- Its straightforward operation allows for quick and efficient testing, providing immediate insights into the workability of mortar and cementitious mixtures.

STANDARDS

EN 1015-3 • ASTM C1437



TECHNICAL SPECIFICATIONS

• Mini Slump Cone Height: 57 mm

• Top Diameter: 36 mm

• Bottom Diameter: 70 mm

• Tamping Rod: Stainless steel, Ø10 mm, length 150 mm

SUPPLIED WITH

- Mini slump cone
- Stainless steel tamping rod
- Stainless steel flow table

ORDERING INFORMATION

Item	Code
MINI-SLUMP SET	C020X00XH