



Concrete Slump Test Set

A standard field and laboratory testing apparatus used in civil engineering for assessing the workability, consistency, and quality control of fresh concrete. The slump test is one of the most widely used simple methods to check whether concrete mix is suitable for placement and compaction at site.

Includes:

- Slump cone (200 mm base, 100 mm top, 300 mm height)
- Tamping rod (16 mm diameter × 600 mm length)
- Steel base plate
- Measuring scale

Material: Corrosion-resistant mild steel construction for durability and repeated field usage.

Application: Used for conducting slump test of fresh concrete to ensure proper mix consistency and compliance with standard construction practices.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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