

## SKID RESISTANCE TESTER (AG-190)

ASTM E-103 • BS 812-144 • EN 1097

- Used to determine the surface friction of the curved aggregates, polished surfaces, concrete pavements and natural rocks.
- Suitable to measure the skid resistance for asphalt pavement.
- The mechanism is based on the energy loss from the rubber piece while sliding over the specimen. The amount of resistance is measured and transferred to a nearly-friction-less pointer. This helps providing precise and accurate results.
- Supplied with 6 pieces of rubber sliders and a specimen holder.



Skid Resistance Tester (AG-190)

### SUPPLIED WITH

- 6 rubber sliders
- Specimen Holder

### TECHNICAL SPECIFICATIONS

- Measuring Surface Friction
- Free fall of pendulum arm
- Rubber Sliders

## SAND ABSORPTION CONE & TAMPER (AG-200)

BS 812

- Made of a very rigid and strong steel.
- Used to determine the specific gravity for the required specimens.



Sand Absorption Cone And Tamper (AG-200)

### TECHNICAL SPECIFICATIONS

- Made of Steel

Code	Dimensions (± 1 cm)	Approximate Weight (kg)
AG-200	9 x 9 x 16 (h)	0.4