

AGGREGATE

SKID RESISTANCE TESTER (AG-190)

ASTM E-103 • BS 812-144 • EN 1097

- Used for measuring surface frictional properties. It is used to measure the energy loss when a rubber slider edge is propelled over a test surface.
- Suitable for laboratory as well as field tests on flat surfaces, and for polish value measurements on curved laboratory specimens from accelerated polishing-wheel tests.

SUPPLIED WITH

- 6 rubber sliders
- Specimen Holder



SAND ABSORPTION CONE & TAMPER (AG-200)

EN 1097-6 • BS 812

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

TECHNICAL SPECIFICATIONS

- Cone (Ø 40 mm / Ø 90 mm x 75 mm)
- Tamper (Base Ø 25 mm)

