

## SKID RESISTANCE TESTER

Brand : CST

Model : AG-190

Standart : BS EN 1097-8, AS/NZS 4586, BS 6077 Pt1, BS 7044, BS7188

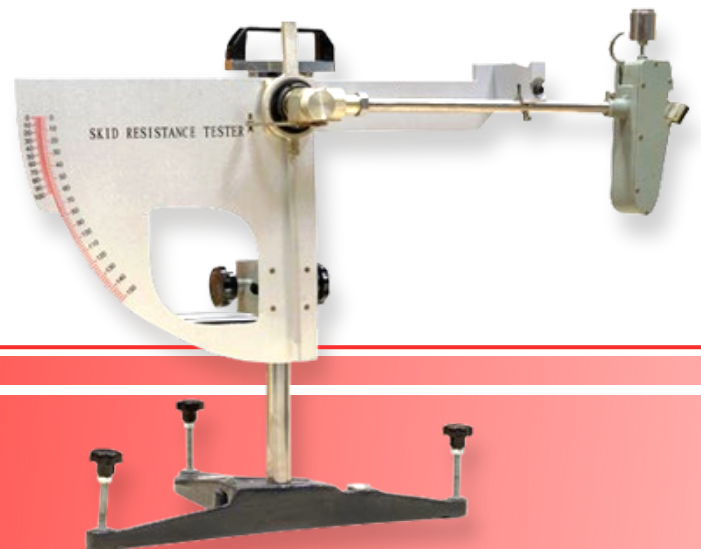
S 8204, ASTM E303, BS 7976, BS EN 13036-4:2003, BS 812 Pt. 144

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.

### Specification

SKID RESISTANCE TESTER	
Rocker weight:	1500 $\pm$ 30 g
Distance between rocking centre and center of gravity	410 $\pm$ 5 mm
Positive static pressure on pavement	22.2 $\pm$ 0.5 kN
Weight of rubber slider:	16g



### SUPPLIED WITH

- 6 rubber sliders
- Specimen Holder

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