

## Skid resistance and friction tester

**KASONTTEST**®



**STANDARD:**

BS EN 1097-8, NZS 4586, BS 6077 Pt1, BS 7044 , ASTM E303

the pendulum skid tester measures the frictional resistance between a rubber slider mounted on the end of a pendulum arm and the test surface. this provides highway engineers with a routine method of checking the resistance of wet and dry surfaces to slipping and skidding, both in the lab and on site

**Applications:**

- Road surface testing
- Testing of new road surface materials under development
- Testing of aggregates in the PSV (polished stone value) test

- Testing of floors and pedestrian walkways
- Flooring materials product development
- Accident investigations, both traffic and pedestrian
- Litigation investigations

**Specifications:**

Rocker weight	1500±30g
Distance between rocking centre and center of gravity	410±5mm
Positive static pressure on pavement	22.2±0.5kN
weight of rubber slider	16g
Overall weight approx	30-40Kg
package	aluminum carrying case
Dimension of package (mm)	740 × 710 × 210

# FOCUS IN MATERIAL TEST

**KASONTTEST**®

JINAN KASON TESTING  
EQUIPMENT Co, LTD.

DuandianIndustrial Park , Jingshi Road, Jinan City,China.

P: +86 159 1008 1986

E: [admin@jnkason.com](mailto:admin@jnkason.com) | W: [www.syjlab.com](http://www.syjlab.com)

