

Sole Adhesion Tester

Model: S0010

a measurable difference...

IDM[®]
instruments

This well proven instrument was designed to measure the strength of the adhesion of stuck-on soles at the toe and heel in the shoe factory, but is equally useful in the laboratory. A steel plate is used as a cantilever to pull the sole of the footwear away from the upper. The maximum force reading of the dial indicator is 100kg.

Applications:

- Footwear

Features:

- Analogue Gauge
Range 0 - 100kgf x 1

Benefits:

- Easy to use
- Fast results
- Accurate

Standards:

- AS/NZ 2210.2
- BS 5131
- ISO 782/1

Options:

- Heel attachment to suit 120mm wide heels

Connections:

- N/A

Dimensions:

- **H:** 100mm
- **W:** 90mm
- **D:** 300mm
- **Weight:** 6kg

