



Screed Testing

Abrasion Tester

Standards : EN 13892-4

Methods of test for screed materials

Determination of wear resistance

For testing on specimens Concrete Floors and on Laid Screeds

Includes:

- Abrasion head with three hardened steel wheels
- Electric motor with gear
- Round steel plate with additional weights
- Steel frame for motor and abrasion head
- Marking template
- Specimen mould
- Transport Trolley

Technical Data:

Steel Wheels:

Diameter max. 76 mm

Width: 20 mm

Hardness: ≥ 735 HV

Rotations: 2850 ± 10

Test Time Approx.: 15 min

Total Load: $65 \pm 0,5$ kg

Dimensions: 400x400x735 mm

Weight: 92 kg

Electrical Supply: 240 Volt

+91 9818430380

info@concreteplanners.com

www.concreteplanners.com

524, Udyog Vihar, Phase-5,
Gurugram, Haryana, India-122016

0124-4289848

MADE IN INDIA