



Screed materials

Abrasion tester BCA according to EN 13892-4

- Test method for screed mortar and floor screed
- For determination of wear resistance
- For use on prepared specimens 500x500 mm and on installed screeds

Consisting of:

- Abrasion head with three hardened wheels
- Electro motor with gear
- Round steel plate with additional weights
- Steel frame for motor and abrasion head
- Marking template for fixing of the steel frame and for positioning of the depth measuring equipment
- Specimen form
- Transport car

Technical data:

Steel wheels:

Diameter max:	76 mm
Width	20 mm
Hardness	735 HV

Rotations: 2850 ±10 1/min

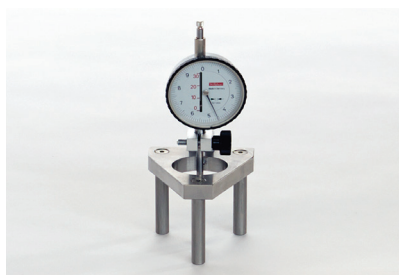
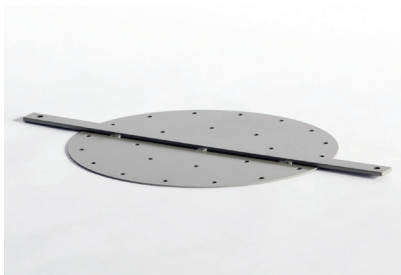
Testing time: 15 min

Total load: 65 ±0,5 kg

Dimensions: 360x360x600 mm

Weight: 80 kg

Electrical connection: 230 Volt / 50 Hz



- Art.No. N 1050: Abrasion tester BCA incl. cover with contact switch and depth gauge
- Art.No. N 10501: Spare rolls (1 set = 3 pieces)

FORM+TEST Seidner & Co. GmbH

Zwiefalter Str. 20 • D-88499 Riedlingen

Postfach 1154 • D-88491 Riedlingen

Tel.: +49 (0) 7371 9302-0

Fax: +49 (0) 7371 9302-99

www.formtest.de

info@formtest.de