

## Water penetration test

### DIN EN 12390-8, EN 206



- to test concrete specimens  
150 x 150 x 150/ 120 mm as well as  
200 x 200 x 200 / 120 mm  
(only with options)
- up to max. 10 bar working pressure  
(Special construction possible until  
12 bar)
- Rapid clamping of specimens by a  
central threaded spindle installed above.  
A new construction guarantees an  
absolute impermeability of the test  
benches.
- Rust prevention in wet part by used  
materials.
- Separate loops for each 3 test benches,  
adjustable by a fine regulation valve and  
works calibrated manometer which is  
appropriate for calibration.

#### WE 3 OMZ

- with 3 test benches
- without quantitative water measuring  
Order-No. B1320

#### WE 3 MMZ

- with 3 test benches
- with quantitative water measuring  
Order-No. B1321

#### WE 6 OMZ

- with 6 test benches
- without quantitative water measuring  
Order-No. B1322

#### WE 6 MMZ

- with 6 test benches
- with quantitative water measuring  
Order-No. B1323





## Water penetration test

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#### ROTA 6 M

- with 6 test benches
  - ergonomic, all test benches at same working height, space saving and rotateable
  - with quantitative water measuring
- Order-No. B1352

#### Accessories:

##### Compressor

- for max. 8 bar air pressure
  - special construction - extremely silent
- Order-No. B13065

##### Rubber sealing rings

- Ø 75/160
  - 1 set = 6 pieces
- Order-No. B13071

##### Rubber sealing rings

- Ø 100/160
  - 1 set = 6 pieces
- Order-No. B1307

##### Manometer

- with MPA-calibration certificate
- Order-No. B13081



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