

## DATA SHEET

### Cohesion Tester



80-B0193

#### General description

For determining the proper consistency (mix design) for a slurry seal mixture. Pneumatically operated, it consists of a double acting, double end-rod pneumatic cylinder fit in a frame, which houses the pressure gauge and valves. A hand torque tester is also supplied. The tester has to be completed with the suitable Square mould. See accessories.

- Weight approx.: 20 kg

#### Standards

- ASTM D3910
- EN 12274-4

#### Products

##### **80-B0193**

Cohesion tester ASTM D3910

#### Accessories and consumables

##### **80-B0193/10**

140 x 140 x 6,3 mm mould with 4 trunco-conical holes

##### **80-B0193/11**

140 x 140 x 10 mm mould with 4 trunco-conical holes

##### **80-B0193/12**

200 x 200 x 13 mm mould with 4 trunco-conical holes

##### **80-B0193/13**

## DATA SHEET

---

250 x 250 x 19 mm mould with 4 trunco-conical holes

**86-D2015**

Laboratory air compressor. 8 BAR max constant pressure. 230V/50Hz/1Ph