



## 10-103-000 Semi-automatic Penetrometer

### Norms/ Standards/ Guidelines

ASTM D5, ASTM D217, ASTM D937, ASTM D1321, ASTM D1403, ASTM D5329, ASTM D7342, DIN 51579, DIN 51580, EN 1426, EN 13179-2, EN 13880-3, ISO 2137, IP 50, IP 179, IP 310, IP 376, DAB 10-V.5.8.1



### Application

Semi-automatic penetrometer for determination of ductility/stiffness of ductile and elastic masses (lubricating grease, salves, creams, pastes, bitumen) via penetration.

### Features

- Metallic base with inset spirit level and adjustable feet
- Stainless steel column supporting a calibrated dial with digital display
- Control box for automatic release and fixing of the plunger (according to selected penetration time)

### Specifications

Measuring range	0-70 mm
Resolution	0.01 mm

### Accessories

Included: Plunger 47.5 g (stainless steel)

Additional Accessories and Spare Parts available on request.