

SOIL

LIGHTWEIGHT DYNAMIC PENETROMETER (T-300/LW) DIN 4094

- Used to determine the structural properties of the pavement, roads or any other existing construction areas with boundless materials.



COMPOSED OF

- Sounding rods - Ø 20 mm x 1 m (11 ea)
- Lifting device
- Grooved rod for sample extraction (1 ea)
- Hammer (10 kg) falling from 500 mm height
- Anvil
- Coupling
- Drive point 90° x 500 mm² (1 ea)
- Drive point 90° x 1000 mm² (1 ea)
- Carrying Case

TRL DYNAMIC PENETROMETER (T-300/TRL) ASTM D6951

- Used to determine the structural strength of pavement layers in the field.



SUPPLIED WITH

- Hammer (8 kg) falling from 575 mm fixed height
- Driving rod (16 mm)
- Disposable cone tip (Ø 20 mm / 60°)
- Coupler assembly
- Carrying case