

CONCRETE > SETTING TIME BY PENETRATION

CONCRETE PENETROMETER

Code : B135



- Used to determine the setting time of concrete, with slump greater than zero, by means of penetration resistance measurements on mortar sieved from the concrete mixture
- Consists of a spring penetrometer with capacity of 100 kgf and interchangeable stainless steel needles
- Equipped with a sliding ring that indicates the load reached upon testing

STANDARDS

ASTM C403

TECHNICAL SPECIFICATIONS

- Stainless Steel Needles Set
- Carrying Case

ORDERING INFORMATION

| Item | Code |
|-------------------------|-----------|
| CONCRETE PENETROMETER | B135X00AH |
| NEEDLES SET for [B 135] | B135P001H |