

## **PULL-OFF TESTER**

Code : B105



- Used to measure the adhesive force / bond tensile strength of two layers of concrete, facing plasters, mortars, building
- plasters, lime etc. to its base.
- Manually-operated, compact, light and suitable for use in any location
- Fitted with a load cell and high resolution large digital display unit.
- Suitable for measurements from low loads up to 16 kN, granting a wide working range

### **STANDARDS**

EN 1015-12

### **TECHNICAL SPECIFICATIONS**

- Load capacity: 16 kN
- Working range: 0,25 to 16 kN
- Seat ball assuring axial/central load application
- Battery operated

### **SUPPLIED WITH**

- Tensile pin
- Aluminum test plate - Ø 50 mm x 30 mm (10 ea)
- Drill bit (Ø 50 mm)

### **ORDERING INFORMATION**

| Item   | Code      |
|--|-----------|
| PULL-OFF TESTER                              | B105H16XD |
| ALUMINUM TEST PLATE - Ø 20 mm x 30 mm        | B105P001H |
| STAINLESS STEEL TEST PLATE - Ø 50 mm x 20 mm | B105P002H |
| CYLINDRICAL CUTTING RING - Ø 50 mm           | B105P003H |
| DRILL BIT - Ø 20 mm                          | B105P004H |
| DRILL BIT - Ø 50 mm                          | B105P005H |
| ALUMINUM TEST PLATE - 50 mm x 50 mm x 30 mm  | B105P006H |
| ALUMINUM TEST PLATE - Ø 75 mm x 30 mm        | B105P007H |
| ALUMINUM TEST PLATE - Ø 100 mm x 30 mm       | B105P008H |
| ALUMINUM TEST PLATE - 50 mm x 50 mm x 20 mm  | B105P009H |
| ALUMINUM TEST PLATE - Ø 50 mm x 20 mm        | B105P010H |