

**Product Name :**  
Precision Test Hammer

**Product Code :**  
CHINAELABC4880006



**Description :**

Precision Test Hammer

**Technical Specification :**

The instrument is medium-sized hammer used to detect the compressive strength of concrete within the range of 10-60Mpa, the standard the indicating is a direct-reading pointer system .

This hammer adopts a shell of special treatment, high hardness, long-term use without scratches, there are improvements on the processing of raw materials, precision design and service life, etc.

Pointer length:  $20.0 \pm 0.2$ mm

Pointer friction:  $0.65 \pm 0.15$ N

Spherical rod end radius:  $25 \pm 1.0$ mm

Stiffness of impact spring:  $785 \pm 40$ N/m

Strike hammer decoupling position: the scale line "100" engraved line

Working length for striking spring:  $61.5.0 \pm 0.3$ mm

Length of impact hammer:  $75 \pm 0.3$ mm

Hammer bounce position: scale "0" department

Rebound value on steel anvil:  $80 \pm 2$

