



Product Code

UTC-3028 Concrete Test Hammer (Schmidt Hammer) N Type (UTEST)
UTC-3040 Calibration Anvil

Standards

EN 12504-2, 13791; ASTM C 805; BS 1881:202; NF P18-417; DIN 1048; UNI 9189

The quality of concrete is mainly judged by its compressive strength directly affecting the load-bearing capacity and durability of concrete structures.

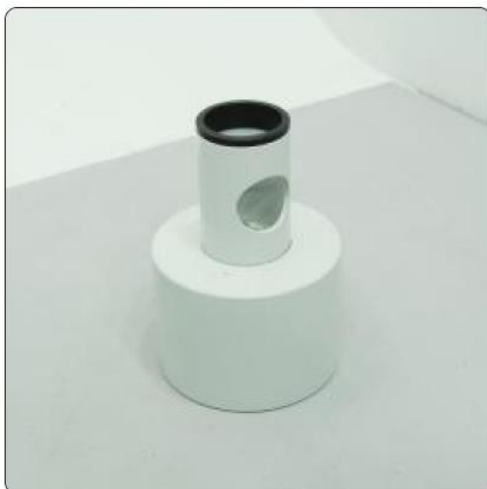
UTC-3028 Concrete Test Hammer (Schmidt Hammer N Type UTEST) is used to measure the compressive strength characteristics of hardened concrete non-destructively, control uniform concrete quality and detect weak spots in the concrete. The test object should have a minimum thickness of 100 mm (3.9 in).

UTC-3040 Calibration Anvil, manufactured from a special steel alloy, is used for the calibration of concrete test hammers.

Product Code	Dimensions	Weight (approx.)
UTC-3028	340x120x120 mm	2 kg
UTC-3040	150x150x230 mm	16 kg



UTC-3028



UTC-3040

Measuring Range	10-70 N/mm ²
Impact Energy	2.207 Nm