



## Silver Schmidt Concrete Test Hammer

Code: [35-1500](#)

Product Group: [Surface Hardness](#)

Auto conversion to units (MPa, N/mm<sup>2</sup>, kg/cm<sup>2</sup>, psi)

The silver Schmidt concrete test hammer has two factors which contribute to the improved performance:

- Velocity based detection of the rebound quotient
- The lightweight hybrid design of the impact plunger is made from aerospace alloy, matched to the elastic properties of the concrete and equipped with hardness steel cap

## Specification

Mechanical data	Type ST N
Impact energy	2.207 Nm
Hammer mass	135 g
Spring constant	0.79 N/mm
Spring extension	75 mm (2.95")
Housing dimensions	55 x 55 x 255 mm
Weight	570g