

# CONCRETE TESTING

## CONCRETE COMPACTION



CL10151 - INTERNAL VIBRATOR

### Features

- Quality Rugged Australian Construction
- Lightweight

### Complies with RMS Test Method T304

- Power 240 Volt, 50 Hz, 1 hp
- Outside Diameter 19mm (This complies with the requirement that it be less than 25% of the standard 100mm diameter Concrete Cylinder mould Or 100mm wide Flex Beam mould.
- Frequency of Vibration Between 115 Hz and 270 Hz. Single fixed frequency of vibration which cannot be altered.

Full Range of Concrete Moulds Available:



**SPECIALISTS IN THE SUPPLY OF CIVIL ENGINEERING MATERIALS TESTING EQUIPMENT**

Quality and Assurance Guaranteed

