Product name:	Product code:
Le Chatelier Mould	Cement0020



Description

Le Chatelier Mould

Technical specification

Le Chatelier Mould Le Chatelier Mould from Civil Mechanical Laboratory India

The apparatus consist of a small split cylinder of spring brass or other non-corrodible metal of 0.5 mm thickness forming a mould 30 mm internal diameter and 30 mm high. Le Chatelier Mould for Civil Engineering from Laboratory Equipment Manufacturers India - On either side of the split, two indicators are brazed suitably with pointed ends made of 2 mm diameter brass wire in such a way that the distance of these ends to the centre of the cylinder is 165 mm. The split cylinder will be kept between two glass plates.

Water Bath For Le-Chatelier Test
Water bath capable of containing immersed Le-Chatlier moulds with specimens and of raising their temperature from 27? deg _+ 2'deg C to boiling in 27 +/- 3 minutes.
Made of double walled, Outer made of CRC Sheet – powder coated or stainless steel and inside made of stainless steel. Gap between the wall filled by glass wool to avoid heat losses. Temperature is controlled by sensitive thermostat and temp. read on Glass Thermometer or DIGITAL Temp. Indicator cum controller with timer programmed to achieve boiling temp. in prescribed time. The bath is suitable to accommodate six moulds at a time. Complete with stand to hold Le-Chatlier moulds in prescribed method. Complete with three core wire and 15 Amp. Three pin top