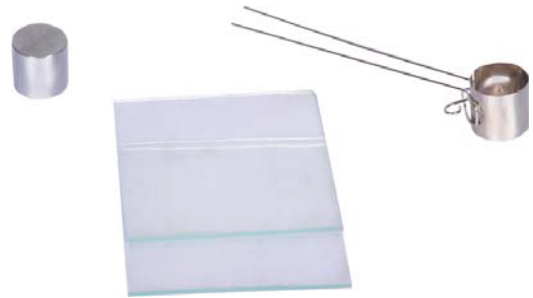


LE CHATELIER MOULD

Made from a brass spring tensioned split cylinder having internal dia. 30 by 30 mm high, with two pointers 150 mm long. "Chromed finishing".

Used to determine the cement expansion (soundness) either in cold and in boiling water.
Comes with standard weight and glass plate.



SPECIFICATIONS:

Product Code : BCE-302

Weight App. : 30 g

LE CHATELIER WATER BATH

EN 196-3 - BS 6463

Constructed with stainless steel inside chamber and exterior case in painted steel sheet, it can hold up to 12 Le Chatelier moulds (to be ordered separately) in the removable rack, supplied with the bath.

The bath reaches the boiling point in approx. 30 minutes. Now an original device keeps the bath temperature at the boiling point, by avoiding the water evaporation and assuring that Le Chatelier moulds remain covered by the water during all the test execution.

SPECIFICATIONS:

Product Code : BCE-303

Power supply : 230V 1ph 50/60 Hz 1800 W

Dimension : 405x265x205 mm

Weight App. : 7 kg

