

## LE CHATELIER FLASK (C-022)

- Used to determine the relative density (the specific gravity) for the hydraulic cement and the lime.
- The measurement is done by taking an empty flask, filling it with cement then adding polar liquid and measure the weight of the flask at each step and using it in the related formula.
- The flask neck comes graduated from 0 to 1 ml. and from 18 to 24 ml.
- The accuracy for the graduation on the neck is 0.05 ml.



Le Chatelier Flask (C-022)

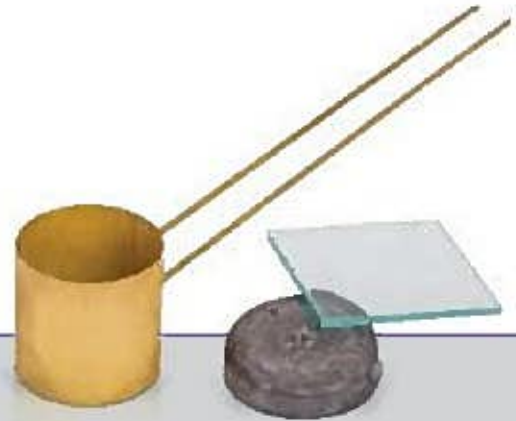
### TECHNICAL SPECIFICATIONS

- Graduation (0-1) & (18-24) ml. with 0.05 ml. accuracy.

Code	Dimensions (± 1 cm)	Approximate Weight (kg)
C-022	9 x 9 x 29 (h)	0.1

## LE CHATELIER MOULD (C-023)

- Designed to have an internal diameter of 30 mm for the split cylinder and a height of 30 mm.
- The mould is equipped with two stems.
- Used to determine the soundness for cement in either hot or cold water.



Le Chatelier Mould (C-023)

### TECHNICAL SPECIFICATIONS

- Split cylinder 30 mm internal diameter x 30 mm high with two indicator stems.

Code	Dimensions (± 1 cm)	Approximate Weight (kg)
C-023	18 x 3 x 3 (h)	0.02