

CALORIMETER,HEAT OF HYDRATION OF CEMENT

Model Number :GOTT-CHOHC-01



DESCRIPTION

Used to determine the heat of hydration of low heat Portland and hydraulic cement. The apparatus consists of a Dewar flask contained in an insulated material and housed in a wooden box which is hinged so that the flask can be easily removed or replaced. A second hinged wooden box contains the first one, granting a better insulation, as expressly requested by the a.m. standards. The Calorimeter is supplied complete with a constant speed electric stirrer, and filler glass funnel.

ADDITIONAL ITEMS

DIGITAL THERMOMETER, RESOLUTION 0.01 °C

CODE
300-364

Resolution: 0.01 °C. Complete with probe

PROPELLER,CONFORMING TO ASTM C186

CODE
300-365

Conforming to ASTM C186 Specifications

PARAFFIN WAX

CODE
300-366

To coat the glass parts which are in contact with the hydrofluoric acid. Pack of 5000 g.

Manuals :

- (1) All manuals are written in English
- (2) Model Answer
- (3) Teaching Manuals

General Terms :

- (1) Accessories will be provided where applicable.
- (2) Manuals & Training will be provided where applicable.
- (3) Designs & Specifications are subject to change without notice.
- (4) We reserve the right to discontinue the manufacturing of any product.

Warranty :

2 Years

ORDERING INFORMATION :

ITEM	MODEL NUMBER	CODE
CALORIMETER,HEAT OF HYDRATION OF CEMENT	GOTT-CHOHC-01	300-363

* Proposed design only, subject to changes without any notice.