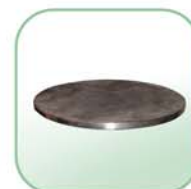


Compressive Strength Of Hydraulic Cement Mortar

BP 305 ASTM C.109 / AASHTO T.106



BP 305.1



BP 305.2



BP 305.3



BP 305.4



BP 305.5



BP 305.6



BG 048/1



BP 305.7

Compressive strength of Hydraulic cement mortar

Concrete

Type	Parts Name	Specification	Qty
BP 305.1	Cement Cube Mold	Cast iron 3 gang 2"x 2"x 2"	1 pc
BP 305.2	Base Plate	Welded steel, 10" dia ½" drop, brass table	1 pc
BP 305.3	Flow mold	Brass	1 pc
BP 305.4	Glass Plate	10mm thick, 30 x 30 cm	1 pc
BP 305.5	Tamper	Plastic ½ " x 1" face	1 pc
BP 305.6	Graduated Cylinder	250ml capacity	1 pc
BG 048/1	Scraper	Plastic Handle	1 pc
BP 305.1	Flow	Table hand operated	1 set

To perform this test, a sample is placed on a metal surface which is then raised and dropped through a know height. The apparatus and methods of test are all similar except that BS 4551 and ASTM C.230

Supplied without :

- BBC.403.A.1 Compression Machine 50 ton Capacity
- BG.005/1 Triple Beam Balance 2610 gr
- BG.043/1 Stop Watch
- BG 045/1 Rubber Glove
- BG 005/1 Mortar Mixer 5 ltr cap

