

(PREVIEW)

IS : 4031 (Part 7) – 1988

Indian Standard

**METHODS OF PHYSICAL TESTS FOR
HYDRAULIC CEMENT**

**PART 7 DETERMINATION OF COMPRESSIVE STRENGTH
OF MASONRY CEMENT**

(*First Revision*)

FOREWORD

0.1 This Indian Standard (Part 7) (First Revision) was adopted by the Bureau of Indian Standards on 10 March 1988, after the draft finalized by the Cement and Concrete Sectional Committee had been approved by the Civil Engineering Division Council.

0.2 Standard methods of testing cement are essential adjunct to the cement specifications. This standard in different parts lays down the procedure for the tests to evaluate the physical properties of different types of hydraulic cements. The procedure for conducting chemical tests of hydraulic cement is covered in IS : 4032-1985*.

1. SCOPE

1.1 This standard (Part 7) covers the procedure for determining the strength of masonry cement as represented by compressive strength tests on 50 mm mortar cubes.