CONCRETE

Kelly Ball Apparatus



The Kelly Ball test was developed in the 1950’s in the United States as a fast alternative to the slump test. The simple and inexpensive test can be quickly performed on in-place concrete and the results can be correlated to slump.
Kelly Ball Apparatus consists of a 6 inch (152 mm) diameter ball which slides through a frame that rests on the fresh concrete.

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Density (Unit Weight) Measures

PCO-235



Degree of Compactability (Waltz) Container

PCO-206

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