Product Code

UTC-0570 Kelly Ball Apparatus

Standards

ASTM C360

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.

The UTC-0570 Kelly Ball Apparatus consists of a 6 inch (152 mm) diameter ball which slides through a frame that rests on the fresh concrete.

Dimensions
150x340x300 mm

Weight (approx.)
15 kg