

Compacted Road Base and Subbase Soils

SOIL

## **Product Code**

UTS-0900 Sand Replacement Test Set 100 mm BS UTS-0901 Sand Pouring Cylinder 100 mm dia. for UTS-0900 UTS-0902 Calibration Container for UTS-0900 UTS-0903 Metal Tray for UTS-0900 UTS-0910 Sand Replacement Test Set 150 mm BS UTS-0911 Sand Pouring Cylinder 150 mm dia. for UTS-0910 UTS-0912 Calibration Container for UTS-0910 UTS-0913 Metal Tray for UTS-0910 UTS-0920 Sand Replacement Test Set 200 mm BS UTS-0921 Sand Pouring Cylinder 200 mm dia. for UTS-0920 UTS-0922 Calibration Container for UTS-0920 UTS-0923 Metal Tray for UTS-0920

## Standards

BS 1377:9, 1924:2

The Sand Replacement Test Set is used for the determination of the degree of compaction on site.

The Complete set consists of a pouring cylinder, calibration container and tray.

The sand pouring cylinder is made of cast aluminum and

## precisely

machined; the calibration container and tray are made of plated sheet steel. The test set is available in three different sizes.

Product Code	Dimensions	Weight (approx.)
UTS-0900	300x300x440	8 kg
UTS-0910	mm	15
UTS-0920	280x300x570	kg
	mm	28
	360x360x660	kg
	mm	



UTS-0910





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