

BALLOON DENSITY APPARATUS (T-067)

- Used to determine the in-place density and unit weight of compacted or firmly bonded soil.
- Suitable for use as a means of acceptance for compacted fill or embankments constructed of fine-grained soils or granular soils without appreciable amounts of rock or coarse material.
- Also may be used for the determination of the in-place density and unit weight of undisturbed or in situ soils, provided the soil will not deform under the pressures imposed during the test.



SUPPLIED WITH

- Rubber balloons
- Base plate

COMPACTION DETERMINATION APPARATUS (T-065)

- Used to determine the compaction percentage for the soil sample.
- Consists of a 12" diameter ring and supplied with complete accessories needed to perform the test.



Compaction Determination (T-065)

Code	Dimensions (± 1 cm)	Approximate Weight (kg)
T-065	41 x 31 x 25 (h)	8.0