

**Model No: PTH04 (M)**



## **Sand Content Kit**

- One of the functions of a drilling fluid is to carry drilled solids from the well bore. These solids are an adulterant, and if left in the system, can lead to many problems. The Sand Content Kit finds out the volume percent of sand-sized particles in the drilling fluid. API defines sand-sized particles as any material larger than  $74\ \mu\text{m}$  (200 mesh) in size. The test can be performed on low solids fluids as well as on weighted fluids. The kit is made up of a glass tube graduated to read percent (%) by volume, a funnel, and a 200-mesh sieve contained in a cylindrical shaped holder.

### **Dimensions**

- Size: 13"  $\times$  6"  $\times$  6" (33  $\times$  15  $\times$  15 cm)
- Weight: 1 lb 8 oz (0.7 kg)

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