Sand Content Kit ZI 1032

Standards: ASTM D 4381

Specification:

The **Sand Content Kit** is an easy and reliable tool for determining the sand content of drilling fluid. The primary functions of a drilling fluid is to carry drilled solids contaminants from the well bore. Sand Content Kit is used to determines the volume percent of sand-sized particles (any material larger than $74~\mu m$ (200-mesh) in size) in the drilling fluid. The test can be performed both on low solids fluids as well as on weighted fluids.

This Sand Content Kit consists of a glass tube graduated to read percent (%) by volume, a funnel, and a 200-mesh sieve contained in a cylindrical shaped holder.

Complete Sand Content Kit package includes sand content kit, complete, with sieve, funnel, graduated tube, wash bottle, instruction manual and carrying case.

