

Slurry Test Kit, Model 833

Description

The Slurry Test Kit Model 833 is a portable kit that contains materials and equipment for measuring slurry properties. This kit allows laboratory-quality measurements of viscosity, specific gravity, density, pH, water hardness, and sand content. These test methods comply with API Recommended Practices for Field Testing Water-based Drilling Fluids, API RP 13B-1.

All testing instruments are contained in a high-impact plastic carrying case. This case is durable, compact, and customized for storing each item.

Users can make rapid, onsite measurements in the lab, field, or on the drilling rig.



Ordering Information

Part No. 210392— Slurry Test Kit, Model 833

Each Slurry Test Kit contains these components:

Part No.	Description
206769	Mud Balance, Model 140
206884	Marsh Funnel Viscometer, No. 201
206889	Plastic Measuring Cup, 1000 ml, No. 202
206898	Digital Stopwatch
209661	Sand Content Screen
209662	Sand Content Funnel
209663	Sand Content Tube
209658	Wash Bottle, 500 ml
210151	Water Hardness Test Strips, pkg of 50
101450380	pH Indicator Sticks, pkg of 100