



MKW-SC Sand Content Kit

The MKW-SC Sand Content Kit is a simple, accurate and inexpensive sieve analysis kit for measuring sand content of drilling fluids.

The sand content of drilling fluids is defined as the percent ratio of the volume of sand which is unable to pass through the screen mesh. The test can be performed on low solids fluids as well as on weighted fluids.

The kit consists of a special 200 mesh sieve 2-1/2" in diameter, fastened inside a collar upon either end of which fits a small funnel. This is used with the sand content tube.

Technical Specifications

Hole size of filtration screen	0.074 mm (200 mesh)
Volume of graduated tube	100 ml
Graduated tube, Glass	0~20%
Overall size	320*265*120 mm
Gross weight	2 kg

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