FILTRATE ANALYSIS KIT



Filtrate Analysis Kit

Order No. 209815

The Filtrate Analysis Kit contains all equipment and reagents required to test drilling fluids for chloride content, alkalinity, lime content, sulfate content, and hardness as calcium, according to *API Recommended Practice 13B-1*. All testing apparatus and reagents are contained in a specially designed stainless steel carrying case.

Filtrate Analysis Kit includes the following components:

Description	Part No.
GRADUATED CYLINDER, GLASS, 10ml TC	205869
SYRINGE, GLASS TIP,2cc	205891
TITRATION DISH, PLASTIC, 140ml	205902
FUNNEL, PLASTIC, 3 INCH	205904
PIPETTE, SEROLOGICAL,1 ml	206026
PIPETTE, SEROLOGICAL, 5 ml	206028
PIPETTE, SEROLOGICAL,10 ml	206029
STIRRING ROD, PLASTIC, 4in.	206031
FILTER PAPER 5in. DIA (12.5cm) 100/BOX	206050
VERSENATE HARDNESS INDICATOR, 2oz	209821
VERSNATE HARDNESS TITRANT 40mg/L EDTA, 4oz	209824
VERSNATE HARDNESS TITRANT 400mg/L EDTA, 4oz	209828
VERSENATE HARDNESS BUFFER, 4oz	209834
POTASSIUM CHROMATE INDICATOR, 2oz	209850
PHENOLPHTHALEIN INDICATOR, 2oz	209855
SULFURIC ACID, N/50, 8oz	209863
SULFURIC ACID, N/10, 4oz	209871
METHYL ORANGE INDICATOR, 2oz	209885
CALCIUM INDICATOR SOLUTION, 20z	209894
SULPHATE INDICATOR, 2oz	209896
SILVER NITRATE .0282N, .001 G/ML, 4oz	209914
SILVER NITRATE .282N, .01 G/ML, 4oz	209922
CALCIUM CARBONATE POWDER, 20z	209940
DISTILLED WATER, 16oz	209945
pH PAPER DISPENSER, 2 ROLL, pH 6-8 & 8-9.5	210056
pH PAPER DISPENSER, 2 ROLL Ph 10-12&12.5-14	210060
INSTRUCTION MANUAL	209802

Specifications:

Dimensions: 14 X 6.5 X 11 inches

Weight: 14 pounds

Fann offers a complete line of instrumentation and reagents for wet chemical analysis of all types of drilling fluids in accordance with API Recommended Procedures