

# Underbalance Drilling Test Kit (UBD)



**Brand:** OFI Testing Equipment, Inc.

**Product Code:** 144-82

**Availability:** Call for availability

**Lead Time:** 14

## Description

### Components

- #110-10: Marsh Funnel Viscometer, Plastic
- #110-20: Measuring Cup, 1,000 mL, Plastic
- #152-00: Mixer with Container, Hamilton Beach®, Single Spindle, 115 Volt
- #152-40: Container for Mixers, 30 oz, Stainless Steel
- #153-25-2H: Centrifuge for 15 mL Tubes, Hand Crank, 4-Place Head and Shields
- #153-52: Hydrometer Set in Plastic Carrying Case

## Labware

- #147-53: pH Strips, 0 - 14, Package of 100
- #153-19: Centrifuge Tube, 15 mL, PYREX® 8080
- #153-26: Titration Dish, Polyethylene
- #153-28: Stirring Rod, 4", Polyethylene
- #153-29: Syringe, 2 cc, Glass-Tip
- #153-29-1: Syringe, 5 cc, Glass-Tip
- #153-29-2: Syringe, 10 cc, Glass-Tip
- #153-34: Pipette, 1 mL × .01 mL, Glass
- #153-36: Pipette, 2 mL × .1 mL, Glass
- #153-38: Pipette, 5 mL × .1 mL, Glass
- #153-40: Pipette, 10 mL × .1 mL, Glass

- #153-42: Pipette Filler, Fast Release, 10 mL

## Reagents

- #205-02: Versenate® Hardness Indicator Solution, 2 oz (60 mL)
- #205-04: Versenate® Hardness Buffer Solution, 2 oz (60 mL), UN2672
- #205-06: Versenate® Hardness Titration Solution, 1 mL = 2 EPM, 8 oz (250 mL)
- #205-08: Versenate® Hardness Titration Solution 1 mL = 20 EPM, 4 oz (120 mL)
- #206-02: Deionized Water, 16 oz (500 mL)
- #215-00: Potassium Chromate Solution, 2 oz (60 mL)
- #220-00: Phenolphthalein Solution, 2 oz (60 mL)
- #230-04: Sulfuric Acid, .02 N, 16 oz (500 mL) UN2796
- #245-00: Bromocresol Green Methyl Red Indicator Solution, 2 oz (60 mL)
- #265-00: Silver Nitrate Solution, .001 g, 0.0282 N., 8 oz (250 mL)
- #265-13: Silver Nitrate Solution, .01 g, 0.282 N, 4 oz (120 mL)
- #285-00: Precipitated Calcium Carbonate Powder, 35 g

## Case

- #144-82-03: Case with Custom Foam

## Dimensions

- Size: 20.25" × 13.5" × 8.5" (51 × 34 × 22 cm)
- Weight: 55 lb (24.9 kg)

## Part Number

- #144-82