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DIP STICK PRO INSTRUCTIOS FOR USE

Thank you for your interest in the DipStick-Pro®. We are sure you will find this test instrument easy to use, giving you accurate and defensible readings.

User instructions:

1) To assemble, **insert** the male cam lock fitting on the DipStick-Pro® into the female cam lock fitting on the extension. **Rotate** the extension around until the lifting cable is hanging above the lift rod. Lift up on the 2 levelers on the cam lock fitting, locking couplers together. **Slip** the loop on the lifting cable over the lift rods tee handle.
2) Push down on lift rod handle to insure that the ball valve is **fully open**.
3) **Gently** slide the DipStick-Pro® slowly down into receptor being measured until reaching the bottom, then close the ball-valve.
4) To close the ball valve, hold down on the DipStick-Pro®, and **pull the lift rod up**.
5) Remove the DipStick-Pro® from receptor and allow time for the contents to complete their separation, then **record** your readings. Lighter elements will float to the top of the column and heavier ones will rest toward the bottom.
6) The first blue measurement rings on the bottom of the main tube are **3" followed by 12" in the center and 3" again toward the top**.
7) Once you have finished measuring the receptor, it will be necessary to **clean** the DipStick-Pro®. First wipe it down removing the grease and oils, and then use a mild soap or non-butyl cleaner to remove the remainder. We also have a brush available to clean the inside. For easy cleaning, put your cleaning solution in your carrying case for continual cleaning while you travel.
8) Care must be given to the cleaning of the ball valve itself. It is important to make sure all foreign material has been removed from the valve body and that it remains lubricated. For this please use "Dip Stick Lubricant" regularly on ball-valve and hinges.
9) Because proper storage and careful transportation of the DipStick-Pro® is also very important, we have a carrying case available to protect it during transportation.

This is a test instrument and care must be given as to its handling, but with proper care, you will have it for a long time to come.