

Scully Water Detector

The Portable Paste Problem Solver



The Scully WB 100 water detector detects the depth of water lying under petroleum products and water presence in dry containment areas. The unit is hand held and covers a variety of applications. The Scully WB 100 offers all of these advantages:

- Can be used in gasoline, gasohol, diesel fuel, jet fuels and #1 through #4 fuel oil.
- Ideal for petroleum storage tanks, boat bilges and manholes.
- Available in a variety of sizes for virtually all tanks.
- No need for messy paste sticks.
- Rugged, lightweight construction.
- Inexpensive and easy to use.
- Audible alarm indicates the presence and level of water.
- Approval for use in hazardous areas.
- Battery operated.

Description

The Scully WB 100 water detector is a battery operated, hand held unit. The unit is comprised of a rugged metal housing with audible alarm and a water detection sensor permanently attached via a two-conductor petroleum resistant cable.

The weighted sensor is lowered into the fuel storage tank, boat bilge, truck compartment, etc. by simply unwinding the cable. The audible alarm will sound when the presence of water is detected. By lowering the weighted sensor to the bottom of the tank and raising it until the alarm shuts off, you can accurately measure the level of water within the tank. It's as easy as using a drop line and less awkward and more accurate than a messy paste covered stick.

The WB 100 water detector weighs less than four pounds. The unit is self-contained and easy to store. Consult Scully for special applications.

Setting New Standards In Safety