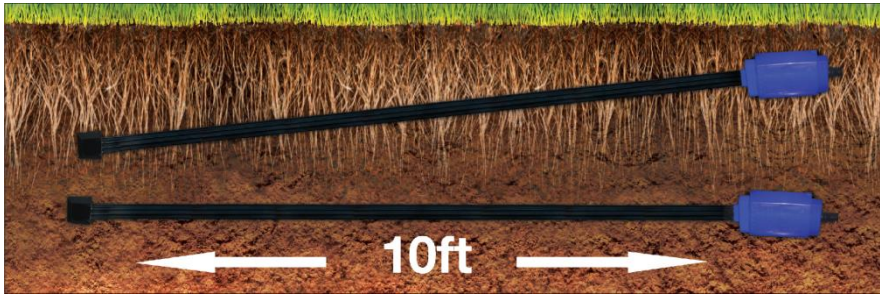


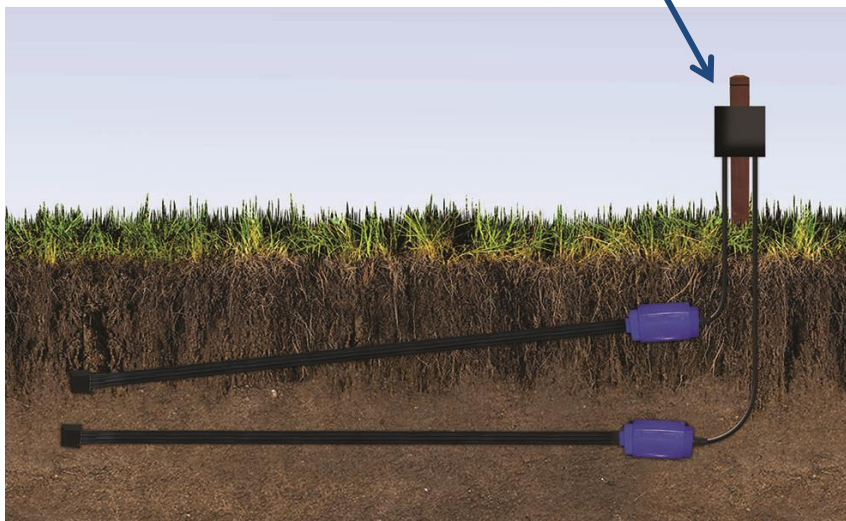
The AQUAFLEX II Universal Sensor uses the unique AQUAFLEX measurement technique with a 3m (10') long flexible tape to provide measurement of a volume of 6 litres (370 cubic inches) of soil.



The AQUAFLEX II Sensor can be configured for multiple modes of operation to provide both stand-alone logging functions and for connection to third party Controllers, Dataloggers or Telemetry systems.

Outputs:

- SDI-12 – Soil Moisture & Temperature
- 4 to 20mA – Soil Moisture
- 4 to 20mA – Soil Temperature
- Pulse - Soil Moisture
- Pulse – Soil Temperature
- RS232



AQUAFLEX

A vital part of any irrigation system.

AQUAFLEX Saves:

- ◆ Water
- ◆ Energy
- ◆ Fertiliser

AQUAFLEX Improves

- ◆ Yield
- ◆ Quality

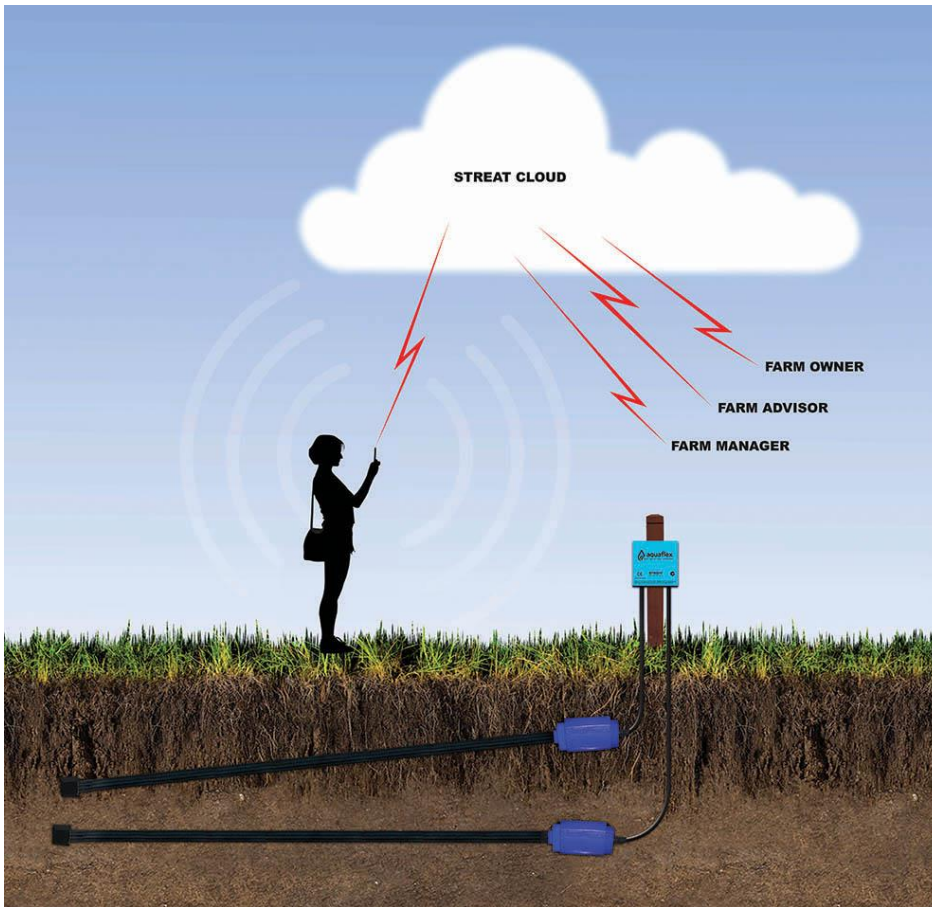
AQUAFLEX applications:

- ◆ Golf courses
- ◆ Tennis courts
- ◆ Cricket grounds
- ◆ Football stadiums
- ◆ Vineyards
- ◆ Orchards
- ◆ Arable crops
- ◆ Biofilters
- ◆ Compost
- ◆ Landfill
- ◆ Botanical gardens
- ◆ Parks & Reserves
- ◆ Hydrological monitoring
- ◆ Meteorological monitoring

IRRIGATION MANAGEMENT MADE EASY

Walk-by Download using Bluetooth Smart®

Stand-alone Battery Powered Logging unit with walk-by Bluetooth Smart® capability for downloading of data to a Smartphone or Tablet. AQUAFLEX software enables the information to be displayed in various ways, and includes features to assist in irrigation scheduling.



IRRIGATION MANAGEMENT MADE EASY

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