



Davis Soil Moisture Sensor

Product Images



Short Description

- Watermark soil moisture sensor uses electrical resistance to measure the moisture level of the soil. Does not require periodic maintenance during the growing season. Simply bury at the desired depth, then monitor moisture levels throughout the season.
- The Soil Moisture Sensor must be connected via a Leaf & Soil Moisture/Temperature Station (DI-6345OV) (up to four sensors), or an EnviroMonitor Node.
- Includes 15' (4.6m) cable.

Description

Watermark® soil moisture sensor uses electrical resistance to measure the moisture level of the soil. Does not require periodic maintenance during the growing season.

Additional Information

Brand	Davis Instruments
Explanation	Watermark® soil moisture sensor uses electrical resistance to measure the moisture level of the soil. Does not require periodic maintenance during the growing season. Simply bury at the desired depth, then monitor moisture levels throughout the season. The Soil Moisture Sensor must be connected via a Leaf & Soil Moisture/Temperature Station (DI-6345OV) (up to four sensors), or an EnviroMonitor Node. View your results on the Davis Vantage Pro2 weather station Console or Envoy and with WeatherLink. They will support one fully-populated or two partially-populated Wireless Leaf & Soil Moisture/Temperature Stations. The Envoy8X will support up to 8 stations.
Contents	Soil Moisture sensor and 4.6m cable
Measurements	Soil Moisture
Ideal For	Professional, Education, Amateur, Gardeners, Agronomy