



Watermark Soil Moisture Sensor 7.6m (25ft) cable - for WatchDog Station or Soil Sensor Reader Connection

Product Images



Short Description

The Watermark Soil Moisture Sensors is an established method of tracking soil moisture trends in crops,

vineyards, or other areas where moisture level is a concern.

Place sensors in the upper and lower thresholds of the root zone, in turf, or in other growing media. Reads moisture from 0 (saturated) to 200 (dry) centibars.

Description

The Watermark Soil Moisture Sensor is an established method of tracking soil moisture trends in crops, vineyards, or other areas where moisture level is a concern.

Additional Information

Brand	Spectrum Technologies
Explanation	<p>Place sensors in the upper and lower thresholds of the root zone, in turf, or in other growing media.</p> <p>Reads moisture from 0 (saturated) to 200 (dry) centibars.</p> <p>This Watermark Sensor is compatible with WatchDog Stations.</p> <p>Please Note: Item 6450 is required for use with FieldScout Soil Sensor Reader (item 6466) with separate adapter.</p>
Compatibility	Click here to view the complete WatchDog Product Line to ensure this sensor is compatible with your model.
Sensors	Also available with 1.8m cable .
Measurements	Soil Moisture
Ideal For	Agronomy
Installation	Place sensors in the upper and lower thresholds of the root zone, in turf, or in other growing media.
Specification	0 to 200 kPa