## SETTLEMENT POINTS (BORROS TYPE)

## **GEOKON**®



Typical Heave/Settlement Point Installation.



Model 1950-1 dimensions.

## **ADVANTAGES AND LIMITATIONS**

For settlement point installations, as the fill continues to rise, sections of 1" and 1/4" pipe are added to maintain the top of the pipe between 1' and 5' above the surface of the fill.

The materials surrounding the 1" pipe must be hand placed to avoid damaging the installation. The 1" pipe should be capped at all times except when readings or extensions are being accomplished.

## **ORDERING INFORMATION**

**1950-1:** Settlement (Heave) Point Borros Anchor (anchor only). **1950-2:** Galvanized steel pipe, <sup>1</sup>/<sub>4</sub>" SCH40, 3' length<sup>1</sup>, male threads on both ends.

**1950-3:** Galvanized Steel Pipe, 1" SCH40, 3' length<sup>1</sup>, male threads on both ends.

**1950-4:** Galvanized Steel Pipe, 1". **1950-5:** Galvanized Steel Pipe, 1/4". **1950-6:** Galvanized Pipe Cap, low pressure, 1/4".

1950-6: Galvanized Pipe Cap, low pressure, 1".

TUB-400: Rubber Hose, 5/8" ID, 15/16" OD, 3' length.

<sup>1</sup>Custom pipe lengths are available on request: please contact GEOKON for details.

GEOKON TRUSTED MEASUREMENTS.

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