

TSS3-S - Turf-Tec Pocket Tubular Soil Sampler Stainless Steel - 1/2" Diameter



Introducing the new Turf-Tec Pocket Tubular Soil Sampler - 1/2" Diameter sampler. This tool that is the smallest diameter tubular soil sampler in the business. Its 1/2" Diameter sampling tube is made of Stainless Steel. The rugged but lightweight sampler is perfect for quick soil sampling of areas like golf greens and athletic fields without leaving behind a large hole. It will remove a clean sample to a depth of six inches in all types of soils.

Quickly inspect the soil for moisture content, root depth or any other physical characteristics. In addition, the Turf-Tec Pocket

Tubular Soil Sampler - 1/2" Diameter is manufactured out of Stainless Steel so you can also use it for soil sample collection without the worry of contamination from iron, copper or zinc. Its overall length is eight and a half inches which is ideal for carrying with you anywhere.



The specifications are as follows:

- Material: 100% Stainless Steel
- Overall Length: 8.5 inches, 21.5 mm
- Handle Width: 4.0 inches, 10.2 mm
- Diameter of sample tube: 1/2 inch, 13 mm
- Sample depth: 6 inches, 15.5 mm
- Welded handle for stability

TSS3-S - Turf-Tec Pocket Tubular Soil Sampler - 1/2" Diameter Stainless Steel

Turf-Tec International



Turf-Tec Tall Pocket Tubular Soil Sampler Stainless Steel - 1/2 inch Diameter x 21 inches tall

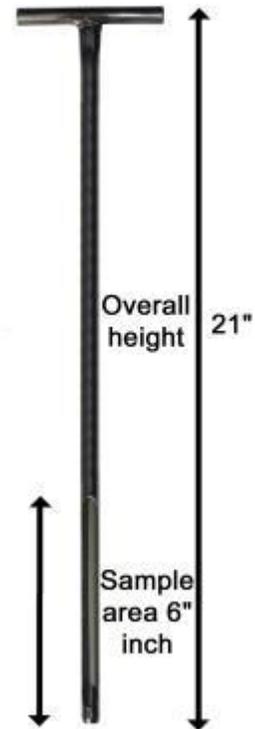


Introducing the new Turf-Tec Tall Tubular Soil Sampler - 1/2 inch diameter sampler (13 mm). This tool that is the thinnest diameter tubular soil sampler in the business. It's entirely made of Stainless Steel. The unit removes a soil sample cores - 6 inches deep at a time. Simply remove from the ground, empty the soil and repeat the sampling process until the 21 inch depth is obtained.

Unit is an ideal for deep probing sand golf greens or sand based athletic fields all the way down to the drainage or gravel layer. Lower levels can also be tested for salt accumulation. Overall unit is 1/2 inch diameter X 21 inches tall.

Quickly inspect the soil for moisture content, root depth or any other physical characteristics. In addition, the Turf-Tec Pocket Tubular Soil Sampler - 1/2" Diameter is manufactured out of Stainless Steel so you can also use it for soil sample collection without the worry of contamination from iron, copper or zinc.

This tool is ideal for checking the bottom layers of sand based greens and athletic fields to examine if salts are accumulating above the gravel or drainage layer. It is also useful in inspecting water holding capacities of perched water tables.



Specifications

Material: 100% Stainless Steel	Diameter of sample tube: 1/2 inch, 13 mm
Overall Length: 21 inches, 53.3 cm	Viewable sample depth (Cut out area): 6 inches, 15.5 mm
Capable of taking samples down to 21 inches, 53.3 cm	Welded handle for stability
Handle Width: 4.0 inches, 10.2 mm	Weight: 6.7 oz, 192 grams

Instructions

1. Insert Tubular Soil Sampler into soil by holding handle and pushing down into soil.
2. Do not use excessive force to drive sampler into ground.
3. Twist sampler 1/2 turn and remove from ground.
4. Inspect soil sample.
5. Sampler should be cleaned with water and mild soap before storing.

TSS4-S - Turf-Tec Tall Pocket Tubular Soil Sampler - 1/2" Diameter Stainless Steel