



Tubular Soil Sampler with Step - 36 Inch (12 inch deep sample depth)



The Turf-Tec Tubular Soil Sampler extracts a core sample 12 inches deep by 3/4 inches wide. Durable, all welded stainless steel design is made in the USA and is not a cheap import. The Turf-Tec Tubular Soil Sampler 36" with step is a stainless steel sampler that has a step on the handle for easy insertion into the soil. Stainless design allows for laboratory analysis of clean soil samples.

The Tubular Soil Sampler is excellent for examining the soil for deep analysis. The specially designed cutting tip is ideal for turfgrass rootzones. Tubular Soil Sampler 36" with step can also be used for collecting soil samples for laboratory analysis. It is also useful in determining root depth and moisture content. No more bending over to take soil samples.

The Turf-Tec 36-inch Tubular Soil Sampler extracts a sample 12 Inches deep soil sample by 3/4 inches wide.

Instructions

1. Insert Tubular Soil Sampler 36" with step into soil by putting foot on step and holding handle.
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.

**TSS2-12-S : Tubular Soil Sampler (Stainless Steel) - 1 Inch
Diameter x 36 Inch Tall with Step (12 inch deep sample)**