



OAKFIELD

APPARATUS



Tips On How To Use
Oakfield Apparatus®
Augers.



OAKFIELD

APPARATUS



Tips On How To Use
Oakfield Apparatus®
Augers.

Made in USA

When you shop with Oakfield Apparatus, you're choosing more than the quality of our products – you're choosing outstanding personal customer service backed by more than 60 years of a promise well kept. We are dedicated to helping you make the most of your soil sampling equipment. If you have any questions, please let us know!



OAKFIELD APPARATUS®

sales@oakfieldapparatus.com

(920) 933-3604

www.soilsamplers.com

Made in USA

When you shop with Oakfield Apparatus, you're choosing more than the quality of our products – you're choosing outstanding personal customer service backed by more than 60 years of a promise well kept. We are dedicated to helping you make the most of your soil sampling equipment. If you have any questions, please let us know!



OAKFIELD APPARATUS®

sales@oakfieldapparatus.com

(920) 933-3604

www.soilsamplers.com

INSTRUCTIONS FOR USE

- Gently clear the surface of the soil to prepare.
- Hold the auger upright by the handle, with the tip perpendicular to the ground.
- Maintain an upright position when using the auger to avoid injuries.
- Turn the handle clockwise until the soil reaches the top of the auger section, approximately 8 inches.
- Remove the auger from the hole and dump the contents off the auger onto a tarp, piece of plastic sheeting, or clean tray secured to the ground. If you don't dump contents, the auger may become too heavy to raise easily. It may even get stuck in the hole.
- Return the auger to the hole and repeat the procedure until the required depth is attained.
- If a powered auger stops suddenly, immediately release the throttle or hit the kill switch to stop the motor.
- To see how deep you are in the soil, look for 6 inch markers on the extension rods.
- Backfill the hole with any remaining soil.
- Remember an accurate soil test is a clean sample. Use cleaning brush often.



INSTRUCTIONS FOR USE

- Gently clear the surface of the soil to prepare.
- Hold the auger upright by the handle, with the tip perpendicular to the ground.
- Maintain an upright position when using the auger to avoid injuries.
- Turn the handle clockwise until the soil reaches the top of the auger section, approximately 8 inches.
- Remove the auger from the hole and dump the contents off the auger onto a tarp, piece of plastic sheeting, or clean tray secured to the ground. If you don't dump contents, the auger may become too heavy to raise easily. It may even get stuck in the hole.
- Return the auger to the hole and repeat the procedure until the required depth is attained.
- If a powered auger stops suddenly, immediately release the throttle or hit the kill switch to stop the motor.
- To see how deep you are in the soil, look for 6 inch markers on the extension rods.
- Backfill the hole with any remaining soil.
- Remember an accurate soil test is a clean sample. Use cleaning brush often.

