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## Instructions for Using the 5035 Sampler

### PREPARING TO SAMPLE:

- After removing the 5035 Sampler from the bag, ensure the plunger top is all the way down, remove the cap, and position the thread protector over the body as shown.
- Hold sampler body and push 5035 Sampler into bottom of T-Handle, plunger top first, until it snaps firmly into place.

\*Note: CEL Scientific 5035 Samplers are to be used only with T-Handles made by CEL (sold separately).

### TAKING A SAMPLE:

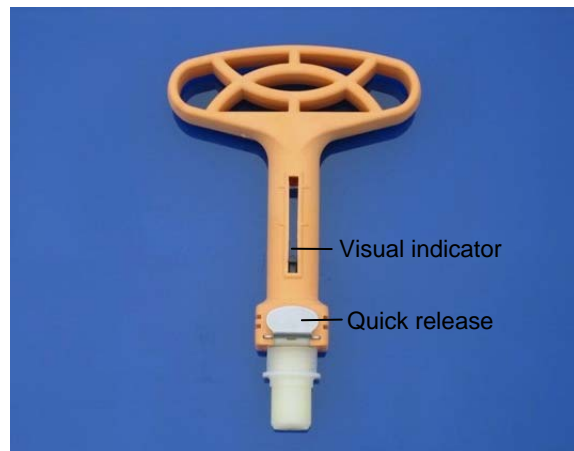
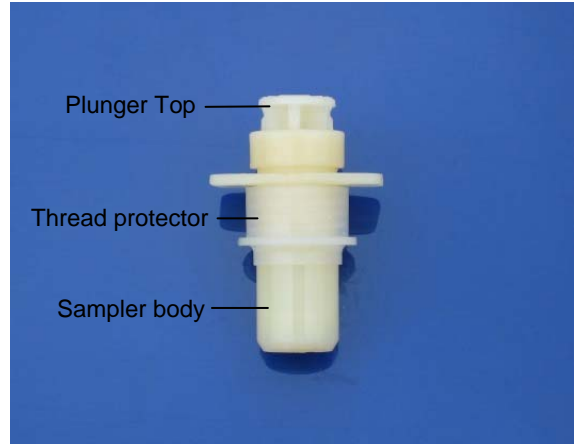
- Hold T-Handle and push the sampler body into soil completely. Check visual indicator to make sure the sampler is full.

\*Note: 5035 Sampler is for soil sampling only. Sample volumes are approximate.

- Remove and discard thread protector, and thread cap onto sampler body while still on T-Handle.

### AFTER SAMPLING:

- Hold the sampler body and push the quick release button to remove the sampler.
- Make sure the cap is on tight, then place back into zipper bag, seal and label the bag and put it on ice.



To extrude the sample, hold the 5035 Sampler with the cap pointing up to prevent spilling of the soil, then remove the cap. Hold the sampler like a syringe and push the plunger top with your thumb.

\*Note: Properly dispose of used samplers (DO NOT reuse).