

Geotechnical





Macro-Core® MC5 Soil Sampler

Our MC5 Soil Sampling System is a durable, single tube, discrete or continuous system.

The MC5 1.25 in. Center Rod System was designed for the absolute worst of the worst direct push probing conditions. Coupled with Light-Weight Center Rods, soil sampling just got faster and easier! Machines are larger, hammers are more powerful, and field operators push tool strings deeper into the subsurface. The formula to

meet these demands began with designing a larger MC Sample Tube (increased the OD from 2.125 in. to 2.25 in.) which led to improvements in the thread design. These improvements to the already robust Macro-Core® sampler make a great product perform even better in the field.



Our Geotechnical Equipment is key to reducing your project costs. We can mount our equipment to any skidsteer on the market, but the real advantage is what we can do with it on our amphibious equipment. There is no need for massive carrier trucks and great big amphibious excavators to pull them around all day. Our solution is to simply reduce the size of the drill required to do the job, and run it off the carry deck designed specifically for the task that's located right on the front of our amphibious excavators. Less equipment, smaller equipment, less cost.

