



Core lifters are used to break off and retain core samples at the end of a coring run, retaining the sample to the surface. Used with a core lifter case, they are available in multiple designs tailored to various ground conditions.

Manufactured from hardened steel with individually brass-riveted spring fingers, they offer durability, strength, and reliable spring action for effective sample retention.

Features

- Complies with EN ISO 22475-1:2006 (soil sampling standards)
- Available to suit popular rotary barrel sizes, including Geobore S
- Available with short or long basket fingers
- Multiple spring finger configurations (e.g. 16 or 17 fingers)
- Options available for hard or stiff finger types to suit core conditions
- Supplied in Coreline or Standard (non-Coreline) configurations

Applications

- Rotary coring operations
- Suitable for a range of soil and rock conditions

- **Contact us for more information regarding products** -