



#13 CROWN SURFACE SET BIT

The CME #13 crown "Primo" diamond surface set bit has proven to be a workhorse when coring soft to medium-hard rock formations. The special tapered crown of this diamond bit is specifically designed to increase penetration rates and core recovery while remaining durable.

Available in all core sizes.



N W/L Size Shown

The tapered #13 crown advantages:



N W/L Size Shown

- The larger crown provides greater in-hole stabilization, thus reducing hole deviation.
- Thinner kerf on the face and larger waterways decrease the fluid contact with core sample.
- Faster penetration rate due to increased flushing of cuttings and fragments of broken formations.
- "Primo" diamonds for greater durability.
- Oversized bits also available for coring with air.

For more information, call 800-325-8827
or email [productupdates@cmeco.com!](mailto:productupdates@cmeco.com)

DEDICATION QUALITY KNOWLEDGE

CME is dedicated to providing the highest quality products and superior customer service, supported by the most experienced and knowledgeable sales staff in the industry.