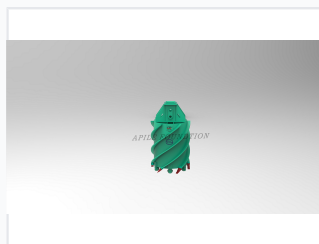
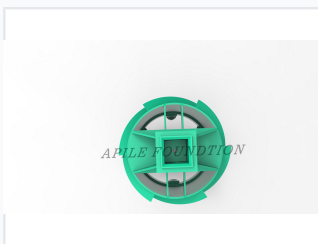


Cone Core Drill Bits

Cone core drill bits are specialized tools engineered for rock drilling and piling applications. Their robust construction features a cone-shaped core and helical design for efficient material removal.



ADDITIONAL IMAGES



Product Overview

High-Performance Cone Core Drill Bits

These cone core drill bits are specialized tools engineered for demanding rock drilling and piling applications. Featuring a robust, base-plate-free circular barrel design, they are optimized for effective material removal and increased drilling speed. The versatile construction allows for compatibility with various tooth types, ensuring reliable performance across diverse and challenging geological formations.

Technical Specifications

Compatible Tooth Types

- Round shank chisel
- Roller bit
- Pin teeth
- Flat teeth
- Hob

Max Compressive Strength

80 Mpa

Single-shaft pressure resistance

Applications

Special Features

Patented grab system • Base-plate-free design • Large-diameter gravel compatibility

Applicable Strata

Hard rock, Backfill, Concrete, Gravel