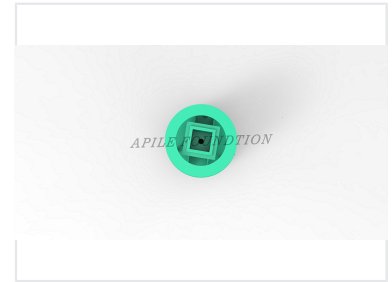
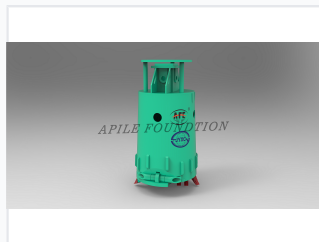


# Bulldozer Drilling Bucket for Rock and Soil

This bulldozer drilling bucket is designed for rock drilling and piling applications. It is engineered to efficiently excavate and remove soil and rock, facilitating the creation of foundations and other underground structures.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Drilling Bucket

This specialized drilling bucket is engineered for efficient soil and rock excavation in foundation and piling applications. Featuring a robust cylindrical body with reinforced cutting edges, it is designed to withstand harsh operating conditions while maintaining structural integrity. Its optimized cutting geometry and versatile tooth options ensure high productivity across a wide range of complex geological strata.

## Technical Specifications

### Diameter Range

**400 mm**

Minimum Diameter

**3000 mm**

Maximum Diameter

### Design Features

- Removable pilot bits
- Easy disassembly
- Reinforced cutting edges
- Top-mounted connection

### Cutter Teeth Types

Flat Teeth, Pick, Bauer Teeth

## Application Suitability

### Applicable Stratums

- Silty clay
- Dense clay
- Sand and gravel layer
- Shell layer
- Iron sand
- High strength permafrost
- Strong weathered rock
- Soft stratums