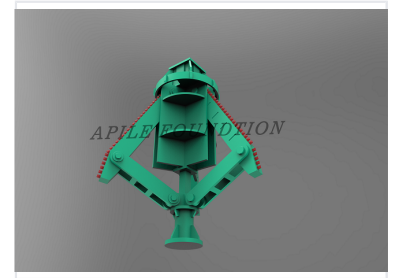
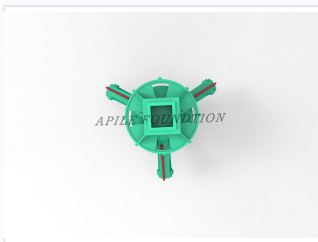


# Three-Wing Soil Reaming Bit

This three-wing soil reaming bit is designed for efficient soil removal in construction and drilling applications. Its robust construction ensures durability and optimized cutting performance for effective reaming.



## ADDITIONAL IMAGES



## Product Overview

### Three-Wing Soil Reaming Bit

This three-wing soil reaming bit is engineered for efficient and precise soil excavation in construction and geotechnical engineering. Featuring a robust design with three cutting wings, it is optimized for expanding pre-drilled holes to create larger diameter shafts. It is an essential tool for pile foundation construction, soil stabilization, and ground improvement projects, offering balanced cutting forces and enhanced productivity.

## Technical Specifications

### Structural Features

- Press-up type design
- Alloy block or alloy bit cutting tool
- Three-wing extended bottom

### Suitable Soil Layers

Soil layer, Red sandstone layer, Hard clay layer

### Customization

Yes

## Performance Metrics

### Performance Highlights

**3 wings**

Wing Count