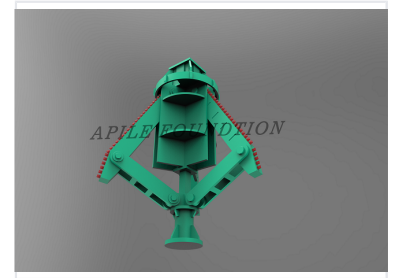
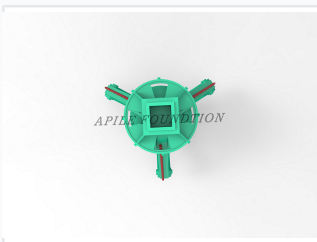


Three-Wing Soil Reaming Bit

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