

Rotary Drilling Rig Drill Bit

This rotary drilling rig drill bit is designed for efficient earth and rock drilling. Its robust construction includes multiple cutting teeth for enhanced penetration and durability.



ADDITIONAL IMAGES



Product Overview

High-Performance Rotary Drilling Bit

This heavy-duty rotary drilling rig drill bit is engineered for demanding construction and piling applications. Constructed from high-strength steel with a durable corrosion-resistant finish, it ensures exceptional longevity and performance. The robust cylindrical body and strategically placed cutting teeth facilitate efficient material removal across diverse soil conditions and rock formations.

Technical Specifications

Diameter Range

300 mm

Minimum Diameter

3000 mm

Maximum Diameter

Construction Features

High-strength steel, Corrosion-resistant coating, Spiral design, Multi-tooth cutting

Applications

Suitable Applications

- Construction piling
- Geotechnical engineering
- Soil drilling
- Rock formation drilling