

Double-Ended Bucket Tooth Spiral Drill Bit

This double-ended spiral drill bit is designed for rock drilling and piling applications. It features bucket teeth for enhanced penetration through hard rock formations and a short spiral design for stability.



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Product Overview

High-Performance Drilling Solution

The Double-Ended Bucket Tooth Spiral Drill Bit is a specialized tool engineered for demanding rock drilling and piling applications. Featuring a robust double-end design and a straight screw configuration, this bit ensures efficient material removal and precise hole formation. Its short spiral geometry provides increased stability and operational control, making it an ideal choice for challenging construction environments.

Technical Specifications

Customization

- Cutting tooth selection based on construction condition
- Blade selection based on construction condition

Applicable Stratum

Hard rock, Gravel, Intense to weakly weathered rock, Hard permafrost

Auger Configuration

Taper or Standard