

Double Core Coring Bit for Rock Drilling

This double core coring bit is a specialized tool for rock drilling and piling applications. Its robust construction is designed for demanding construction machinery tasks.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Rock Drilling Solution

The Double Core Coring Bit is a specialized tool engineered for demanding rock drilling and piling applications. Featuring a robust double-barrel construction, this bit is designed to improve drilling efficiency in hard rock formations where single-barrel tools may struggle. It is an ideal choice for geotechnical investigations and foundation engineering, providing reliable performance and durability in challenging geological environments.

Technical Specifications

Operational Advantages

- Enhanced drilling efficiency in hard rock
- Improved core recovery rates
- Reduced vibration during operation
- Robust construction for demanding tasks

Design Configuration

Double Barrel

Compatible Formations

Backfill, Strongly Weathered Rock, Moderately Weathered Rock