

# Rock Drilling Chisel Bit

These chisel bits are used for drilling in all formations except very hard abrasive formations. They are made of good quality steel, offering a long service life and good performance.



## Overview

### High-Performance Rock Drilling Chisel Bits

These chisel bits are engineered for efficient drilling across all formations except for extremely hard abrasive environments. Manufactured using high-quality 22SiMnCrNi2Mo steel, they offer exceptional durability and a long service life. Precision-engineered by specialists, these bits are ideal for demanding mining and construction applications where reliability is paramount.

## Technical Specifications

### Material Composition

22SiMnCrNi2Mo Steel

### Available Diameters

34mm, 35mm, 36mm, 38mm, 39mm, 40mm, 42mm

## Performance

### Key Benefits

- Long service life
- Precision-engineered for optimal performance
- High-quality steel construction
- Specialized manufacturing process

### Formation Suitability

All formations except very hard abrasive formation

## Applications

### Primary Applications

Mining, Construction, Rock Drilling