

Threaded Button Drill Bits

Threaded button drill bits are used for efficient rock drilling in mining and construction. Featuring tungsten carbide buttons, they offer wear resistance, impact strength, and effective debris removal.



ADDITIONAL IMAGES



Product Overview

High-Performance Threaded Button Bits

These professional-grade threaded button bits are engineered for mining, quarrying, and construction drilling operations. Manufactured with top-quality steel and tungsten carbide, they utilize a hot-insertion process to ensure maximum button retention. Optimized designs provide exceptional drilling speed and durability, even under military-grade heat-treatment requirements.

Technical Specifications

Button Geometry

- Spherical
- Hemi-spherical
- Ballistic

Face Design

- Drop center face
- Flat face

Skirt Options

- Standard
- Retrac

Bit Diameter Range

38mm - 152mm

Available Thread Types

R22, R25, R28, R32, R35, T35, T38, T45, T51

Manufacturing & Quality

Supply and Capability

5 Pieces

Minimum Order Quantity

6000 Pieces

Monthly Supply Ability