

Retract Thread Cross Drill Bit for Rock Drilling

Retract thread cross bits are designed for very hard and abrasive rock formations. Their robust design and high-quality materials ensure durability and longevity in demanding conditions.



Product Overview

Professional Rock Drilling Solutions

Retract thread cross bits are engineered for high-performance drilling in very hard and abrasive rock formations. Their specialized geometry ensures efficient penetration rates and consistent hole quality across diverse mining and construction environments. These bits are built for reliability and durability, making them an ideal choice for demanding industrial drilling applications.

Technical Specifications

Diameter Range

38 mm

Minimum Diameter

127 mm

Maximum Diameter

Available Thread Sizes

R25, R28, SSR28, R32, SSR32, R35, SSR35, R38, T38, T45, T51

Application Details

Recommended Formations

- Very hard rock formations
- Abrasive rock formations