

Tapered Drill Rod for Rock Drilling

Taper drill rods are used for rock drilling and blasting holes in quarries and mines. They work with taper drill bits and come in different lengths for various applications.



ADDITIONAL IMAGES



Product Overview



Robust design suited for challenging rock drilling environments.

Tapered Drill Rods for Professional Applications

These high-quality tapered drill rods are engineered for efficient rock drilling, blasting, and quarrying operations. Designed for compatibility with small-hole drilling equipment, they offer excellent energy transfer and durability in demanding mining and construction environments. Each rod is built to strict standards to ensure reliable performance and extended service life in a variety of drilling tasks.

Technical Specifications



Precision-engineered tapered connection for optimal energy transfer.

Shank Configurations

- Hex 19 x 108 mm
- Hex 22 x 108 mm
- Hex 25 x 108 mm

Length Range

400 mm

Minimum Length

8000 mm

Maximum Length

Available Taper Angles

6°, 7°, 11°, 12°

Compliance & Compatibility

Certifications

ISO 9001:2008

Compatible Drill Bits

Chisel Bits, Cross Bits, Button Bits