

Tapered Drill Rod for Small Hole Drilling

Tapered steel rods are used with taper drill bits, often hexagonal, for small-hole drilling. They are compatible with pneumatic and hydraulic rock drills.



ADDITIONAL IMAGES



Overview



Engineered for efficient energy transfer and secure bit connection.

High-Performance Tapered Drill Rods

These tapered steel rods are engineered for precision small-hole drilling in demanding environments such as mining, quarrying, and construction. Designed for compatibility with both pneumatic and hydraulic rock drills, they ensure efficient energy transfer and reliable performance. The robust construction supports various drilling tasks, including blasting and general excavation, while the tapered design facilitates secure bit attachment and easy maintenance.

Technical Specifications



Precision-manufactured tapered end for reliable drilling performance.



Durable steel construction designed for extended service life in harsh rock formations.

Available Taper Degrees

- 6
- 7
- 11
- 12

Shank Configurations

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

Length Range

400 - 8000 mm

Compliance

Certifications

ISO 9001:2008

Applications

Primary Applications

Mining, Quarrying, Construction, Rock Drilling, Blasting, Piling

Compatibility

Compatible Equipment

Pneumatic Rock Drills, Hydraulic Rock Drills