

Tapered Drill Rod for Rock Drilling

These taper drill rods are engineered for professional rock drilling. Their durable construction ensures efficient energy transfer and effective rock penetration in mining, quarrying, and construction applications.



Product Overview

Professional Tapered Drill Rods

These high-performance tapered drill rods are engineered for demanding rock drilling, blasting, and excavation tasks in quarries, coal mines, and infrastructure construction. Designed for compatibility with various taper drill bits, these rods ensure efficient energy transfer and effective rock penetration. Available in a wide range of shank configurations, lengths, and taper angles to meet diverse hand-held pneumatic drilling requirements.

Technical Specifications

Available Taper Angles

- 4°46'
- 6°
- 7°
- 11°
- 12°

Steel Grades	95CrMo, 55SiMnMo
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Length Range	0.4m - 10m
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Shank Configurations

Hex Shank Sizes

Hex Diameter (mm)	Shank Length (mm)
22	108
22	159
22	80
25	108
25	159

Logistics & Production

Monthly Productivity

50000 MT/month

Production Capacity

Packaging

Wooden Case • Bundles