

round extension rod R32-D32-R32 for pneumatic rock drills

The round extension rod transmits the power of the rock drill piston to the rock. One end of the rod is connected to a coupling sleeve or shank adapter, and the other end is connected to a threaded drill rod.


Technical Specifications

- **Lengths of the round extension rod:** 600 mm, 800 mm, 1 meter, 1.1 meters, and 1.2 meters are available.
- **Specification of the round extension rod:** R32-Round32-R32.
- **Weight:** ranges from 3.5 kg to 6.9 kg, with detailed information available in the table.
- **Material:** high-strength alloy structural steel, 23CrNi3Mo
- **Manufacturing process:** full carburizing

Application

Rail-type Pneumatic Rock Drills for Underground Mining



Extension rod	L(mm)	D(mm)	Order number	Weight(kg)
<p>R32-Round32-R32</p>  <p>The diagram shows a yellow-orange cylindrical extension rod with a textured surface. It has two circular indentations on its length. Dimension lines indicate: 'L' for the total length, 'D' for the diameter, and 'R32' for the radius of the indentations at both ends.</p>	600	32	B280-3206-6464	3.5
	800	32	B280-3208-6464	4.5
	1000	32	B280-3210-6464	5.7
	1100	32	B280-3211-6464	6.3
	1200	32	B280-3212-6464	6.9