

R35 extension rod for tunneling jumbo drilling tools

The R35 extension rod is manufactured using special steel for hollow drill rods. The internal hollow channel is generally referred to as a flushing hole, and its main function is to deliver water or air during drilling operations.

R35 Extension Drill Rods for Tunneling Jumbo Drilling Rigs

R35 extension drill rods are widely used as drill tools for tunneling jumbo drilling rigs.

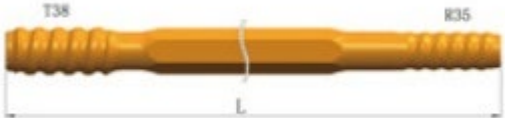
Specifications of the R35 Extension Drill Rod


1. Male thread (external thread) T38 hexagonal 35mm to male thread (external thread) R35.
2. Female thread (internal thread) T38 hexagonal 35mm to male thread (external thread) R35.
3. Male thread (external thread) T38 hexagonal 39mm to male thread (external thread) R35.


Technical Information of the R35 Extension Drill Rod

- **Lengths:** 4305 mm, 4915 mm, 6135 mm, etc.
- **Weight:** Ranges from 33.8 kg to 49.3 kg.
- **Material:** High-strength alloy structural steel, 23CrNi3Mo.
- **Manufacturing process:** Forging process, full carburization, high-frequency treatment, and phosphating process.



Drifter rod	L (mm)	L (foot, inch)	H (mm)	H (inch)	Order number	Weight (kg)
T38-Hex35-R35 	4305	14', 1 31/64"	35	1 3/8	B276-3543- 7655	33.8
	4915	16', 1 1/2"	35	1 3/8	B276-3549- 7655	38.4
	5525	18', 1 33/64"	35	1 3/8	B276-3555- 7655	43.3
	6135	20', 1 1/2"	35	1 3/8	B276-3561- 7655	48.0
T38-Hex35-R35 MF rod	4305	14', 1 31/64"	35	1 3/8	B296-3543- 7655	34.0

Drifter rod	L (mm)	L (foot, inch)	H (mm)	H (inch)	Order number	Weight (kg)
	4915	16', 1 1/2"	35	1 3/8	B296-3549-7655	38.6
	5525	18', 1 33/64"	35	1 3/8	B296-3555-7655	43.5
	6135	20', 1 1/2"	35	1 3/8	B296-3561-7655	48.2
T38-Round39-R35	4305	14', 1 31/64"	39	1 1/2	B270-3943-7655	34.2
	4915	16', 1 1/2"	39	1 1/2	B270-3949-7655	39.2

Drifter rod	L (mm)	L (foot, inch)	H (mm)	H (inch)	Order number	Weight (kg)
	5525	18', 1 33/64"	39	1 1/2	B270-3955-7655	44.3
	6135	20', 1 1/2"	39	1 1/2	B270-3961-7655	49.3