

T51 coupling sleeve for underground mining drilling rod

The T51 coupling sleeve is specifically designed for the harsh environments commonly encountered in mining and drilling operations. It is easy to install and provides a secure connection between drill rods and other drilling accessories.

T51 Threaded Coupling Sleeve Features

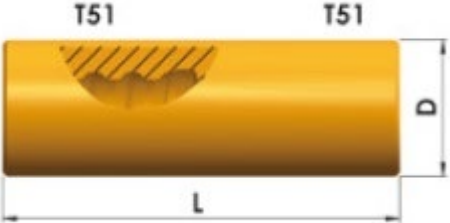
The T51 threaded coupling sleeve is manufactured with precision CNC machining to ensure dimensional and concentric accuracy, thereby reducing swing and vibration during drilling operations, and extending the service life of both the coupling sleeve and the connected drill rods.

Technical Specifications of the T51 Coupling Sleeve

- **Specification:** Middle stop
- **Thread connection type:** T51
- **Length:** 235 mm
- **Diameter:** 72 mm
- **Material:** Forged high-strength alloy steel
- **Manufacturing process:** Full carburizing heat treatment
- **Weight:** 4.0 kg



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Coupling sleeve	L (mm)	L (inch)	D (mm)	D (inch)	Thread	Order number	Weight (kg)
Middle stop 	235	9 1/4	72	2 27/32	T51	B302-7223-7878	4.0

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