

Drill Pipe Series

HOLE EXPANSION DIRECTIONAL DRILL PIPE

Made of high-strength steel grade S135 or above, the reaming directional drill pipe undergoes quenching and tempering treatment with high joint strength. The male joint, female joint and pipe body are connected by friction welding, with a stable structure. Mainly used for reaming large-diameter directional long drill holes underground coal mines, it is also suitable for soft coal seams and various coal-rock deep hole drilling.



Grooved Reaming Directional Drill Pipe



Plain Reaming Directional Drill Pipe

PRODUCT PARAMETERS

Specification (mm)	Maximum Outer Diameter (mm)	Length (mm)	Steel Grade	Reaming Range (mm)	Recommended Torque (N·m)
Φ73*8	73	1500-3000	S135	Φ100-Φ160	≤ 9000
Φ89*9.35	89	1500-3000	S135	Φ120-Φ250	≤ 12000
Φ95*10	95	1500-3000	S135	Φ120-Φ300	≤ 16000
Φ127*9.19	127	1500-3000	S135	Φ120-Φ300	≤ 35000