

ROTARY PERCUSSION DRILL PIPE


Rotary percussion drill pipe is mainly used for rock crushing, anchoring drilling, geothermal air conditioning hole, water well drilling, etc. Materials are purchased from well-known large enterprises of domestic. The ends of pipe are IU processed, then tempered after friction welding. Drill pipe joints are quenched and tempered after rough machining, and surface nitriding treatment after finishing, that makes the joints more wear-resistant and easy to disassemble without thread gluing, breaking and joint expansion and cracking. Precision imported CNC lathes and customized forming cutters are used for thread processing. All threads are equipped with thread gauges that meet international standards. All process can extend service life of drill pipe and make the quality stable and reliable.

O.D	Thread Type	Wall Thickness	Steel Grade	Pipe Length
mm		mm		mm
89	2 3/8 REG	6-18	E、X、G、S	3000-9000
102	2 1/2" BECO	8-14	E、X、G、S	3000-9000
114	3" BECO	8-20	E、X、G、S	3000-9000
127	3 1/2" BECO	9-20	E、X、G、S	3000-9000
140	3 1/2" BECO	8-20	E、X、G、S	3000-9000
152	4" BECO	20-25	E、X、G、S	3000-9000
158	4 1/2" BECO	20-25	E、X、G、S	3000-9000
165	4 1/2" BECO	20-25	E、X、G、S	3000-9000
178	5 1/4" BECO	20-25	E、X、G、S	3000-9000
194	6" BECO	20-35	E、X、G、S	3000-9000
219	6" BECO	20-35	E、X、G、S	3000-9000
235	8" BECO	20-35	E、X、G、S	3000-9000
273	8" BECO	20-35	E、X、G、S	3000-9000
323.9	10" BECO	20-35	E、X、G、S	3000-9000

We can produce rotary percussion drill pipes of different materials, lengths, diameters, and wall thicknesses, and we can also customize drill pipes according to the materials, lengths, wall thicknesses, and threads required by customers.