

Drill Rods

The Characteristic Of Drill Rods

1. Standard API thread forming and orientating processed at one step, which is our Technical highlight.
2. Hardness and wear resistance combined alloy steel, supplied by national top level special steel manufacturer. (Pipe thickness and material can be users' choice)
3. Pipe curvature correction is a must process for each drill pipe.
4. Not all friction welding is strong, after a specialized friction welding process, welding outcome can be ensured.
5. Each processing step is stringently controlled, all Rarcs are CNC machined.
6. Premium alloy steel made joints, strictly controlled heat treatment process and standard API thread processing technology; we pay high attention to all these easily ignored details to ensure pipe stability and thread durability.



NO.	Diameter (mm)	Wall Thickness(mm)	Thickness Type	Length(mm)	Thread
1	76	4-8mm	EU	1500	2 3/8 REG
2				2000	
3				2500	
4				3000	
5				4000	
6				5000	
7				6000	
8				1000	
9	89	4-10mm	EU	1500	2 3/8 REG
10				2000	
11				3000	
12				4000	
13				4500	
14				5000	
15				6000	
16				5000	
17				7620	
18				9144	
19	102	8-10mm	EU	1500	2 7/8 REG
20				2000	
21				3000	
22				4000	
23				4500	
24				5000	
25				6000	
26				7620	
27				9144	
28	114	6-12mm	EU	1500	3 1/2 REG
29				2000	
30				3000	
31				4000	
32				4500	
33				5000	
34				6000	
35	127	9-12mm	EU	9144	3 1/2 REG
36				10668	
37				1500	
38				2000	
39				3000	
40				4500	
41				6000	
42				7620	
43				9144	
44				9632	
45				10668	
46	140	8-19mm	EU	3000	4 1/2 REG or 4 FH
47				4500	
48				6000	
49				9140	
50	152	12-19mm	EU	3000	4 1/2 REG or 4 IF
51				6000	
52				9144	
53	159	12-19mm	EU	3000	4 1/2 REG or 4 IF
54				6000	
55				9144	