

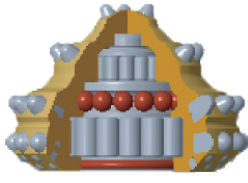
适用地层 Applicable formation			结构特性 Structure features		
系列 Series	岩层 Rock formation	分级 Grading	非密封性空气冷却 Unsealed air cooling	密封滚动轴承 Sealed rolling bearingcooling	密封滑动轴承 Sealed sliding bearing
			2	5	7
4	低抗压强度，高可钻性软地层 Soft formations with low compressive strength and high drillability	1	○	○	○
		2		○	
		3	○	○	○
		4			
5	低抗压强度的软到中等岩石硬度地层 Soft to medium hard formations with low compressive strength	1	○	○	
		2	○	○	○
		3	○	○	○
		4	○	○	○
6	高抗压强度的中硬地层 Medium-hard formations with high compressive strength	1	○	○	○
		2	○	○	
		3	○	○	○
		4	○	○	○
7	半研磨性及研磨性的硬地层 Hard and half abrasive to abrasive formation	1			
		2	○	○	
		3	○	○	○
		4	○	○	
8	高研磨性的极硬地层 Very hard and high abrasive formation	1			
		2	○	○	
		3	○	○	
		4	○	○	



滑动轴承橡胶密封
Rubber Sealed Sliding Bearing



非密封结构
Open Bearing Structure



滚动轴承橡胶密封
Rubber Sealed Rolling Bearing



滚动滑动轴承结构
Rolling Sliding Bearing