抽油杆型号规格
Specifications for Sucker Rods

规 格,in. Rod Size	杆体直径,mm Rod Size	台肩外径,mm Dia, Shoulder	螺纹标称值,in Thread	抽油杆长度,mm Length	短节长度,mm Length,Pony Rod
5/8	15.88	31.75	15/16	7518, 9042	508
3/4	19.05	38.10	11/16		1118
7/8	22.23	41.25	13/16		1727
1	25.40	50.80	1 3/8		2337
1 1/8	28.58	57.15	1 9/16		2946

研制的驱动杆，选用优质合金钢，采用特殊结构和螺纹连接，采用特殊工艺加工制造而成，可以大大降低抽油杆的失效频次，减少相应损失。

Drive rod in premium alloy steel has its ends and thread connections specially constructed and machined through special process, result in significantly decreased rod failure and reduced corresponding losses.

驱动杆力学性能
Physical Properties of Drive Rods

等 级 Grade	抗拉强度R_m MPa Tensile Strength	屈服强度R_{el} MPa Yield Strength	伸长率A Elongation 200mm %	断面收缩率 Reduction Z %	艾氏冲击功 Izod Impact（Z型）J
D	795～965	≥590	≥10	≥50	≥60
H	965～1195	≥795	≥10	≥45	≥60

驱动杆规格型号
Specifications of Drive Rods

规格,in. Rod Size	杆体直径,mm Rod Size	台肩外径,mm Dia, Shoulder	螺纹公称直径,in. Thread	长度,mm Length	
				驱动杆 Drive Rod	短节 Pony Rod
1	25.40	41.28	13/16	7620 8000 9140	600，1200 1800，2400 3000，3600
1 1/8	28.58	50.80	1 3/8		
1 1/4	31.80	50.80,57.15	1 3/8,1 9/16		
1 1/2	38.10	57.15	1 9/16