

用途 Application:

- 摩托车、自行车工业 Use in motorcycle, bike

表面状态 Surface Coating:

- 镀锌 Galvanized

包装方式 Packing type:

- 工字轮或脱件 Spool or coil

特点 Characteristics:

- 直线性好 Good linearity
- 直径公差小 柔软 Small tolerance , flexible

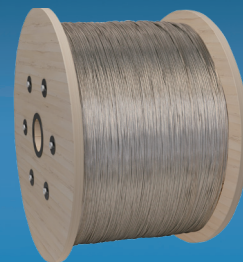
标准 Standard:

- 按GB/T 14451和JIS G3540，也可根据顾客的技术要求生产

In accordance with GB/T 14451 and JIS G3540, as well as customers' requests

操纵用钢丝绳

STEEL WIRE ROPES FOR CONTROL



使用注意事项 Remarks during use and handling:

- 运输过程中应轻提轻放，防止撞击损坏外包装，防潮并严禁淋雨，钢丝绳应储存在干燥通风的室内
During transportation, handle with care, avoid bumping and damaging the outer packing materials. Moisture and rain prohibited. Steel wire ropes must be stored in dry and well ventilated indoors.
- 使用过程中应采用工字轮退转放线并注意放线方向，避免产生附加应力
Pay attention to directions of pay-off and take-up to avoid generating additional stress.
- 现场使用中，应注意钢丝绳穿行方向，避免产生附加应力及钢丝绳弯折
At work site, pay attention to the threading direction and avoid additional stress and curving of the wire ropes.



1×7

公称直径 Nominal diameter	伸长率 Elongation		绳最小破断拉力 Min. B/L	参考重量 Approximate weight
	弹性 Elastic	永久 Permanent		
mm	不大于, % Not exceed		kN	kg/100 m
0.9	0.8	0.2	0.90	0.41
1.0			1.03	0.50
1.2			1.52	0.74
1.4			2.08	1.01
1.5			2.25	1.15
1.6			2.77	1.42
1.8			3.19	1.63
2.0			4.02	2.05

1×19

公称直径 Nominal diameter	伸长率 Elongation		绳最小破断拉力 Min. B/L	参考重量 Approximate weight
	弹性 Elastic	永久 Permanent		
mm	不大于, % Not exceed		kN	kg/100 m
1.0	0.8	0.2	1.06	0.49
1.2			1.52	0.70
1.4			2.08	0.96
1.5			2.39	1.10
1.6			2.59	1.25
1.8			3.29	1.59
2.0			4.06	1.96
2.5			6.01	3.07
2.8			7.53	3.84
3.0			8.63	4.41
3.5			11.74	5.99
3.8			13.72	7.23
4.0			15.34	7.84
4.5			19.41	9.92
4.8			22.10	11.29

6×7-WSC

公称直径 Nominal diameter	伸长率 Elongation		绳最小破断拉力 Min. B/L	参考重量 Approximate weight
	弹性 Elastic	永久 Permanent		
mm	不大于, % Not exceed		kN	kg/100 m
1.0	0.9	0.2	1.00	0.50
1.1			1.17	0.58
1.2			1.35	0.67
1.4			1.76	0.87
1.5			1.99	0.98
1.6			2.29	1.13
1.8			2.81	1.39
2.0			3.38	1.67
2.5			5.45	2.73
2.8			6.45	3.34
3.0			7.28	3.77
3.5			10.37	5.37
4.0	12.92	6.70		
4.5	15.89	8.69		
4.8	17.79	9.73		
5.0	19.79	10.83		
5.5	23.19	12.68		
6.0	28.11	15.37		

6×19-WSC

公称直径 Nominal diameter	伸长率 Elongation		绳最小破断拉力 Min. B/L	参考重量 Approximate weight
	弹性 Elastic	永久 Permanent		
mm	不大于, % Not exceed		kN	kg/100 m
1.8	0.9	0.2	2.59	1.32
2.0			3.03	1.55
2.5			5.15	2.63
2.8			6.56	3.35
3.0			7.25	3.70
3.5	1.1	0.2	9.53	4.87
4.0			12.13	6.20
4.5			16.13	8.33
4.8			16.58	8.89
5.0			18.74	10.04
5.5			23.23	12.45
6.0			27.66	14.82

1×12

公称直径 Nominal diameter	伸长率 Elongation		绳最小破断拉力 Min. B/L	参考重量 Approximate weight
	弹性 Elastic	永久 Permanent		
mm	不大于, % Not exceed		kN	kg/100 m
1.0	0.8	0.2	1.05	0.49
1.2			1.50	0.70
1.4			2.00	0.95
1.5			2.30	1.09
1.6			2.50	1.24
1.8			3.10	1.56
2.0			3.90	1.95
2.5			5.60	3.05
2.8			7.35	3.80
3.0			8.40	4.40

注：根据顾客需要，还可提供其他结构、规格、抗拉强度的产品。

NOTE: Engineering design can be provided according to customers' requests.