

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (06B-1)

Items			Technical Data	Results
Pitch 节距	mm	nom	9.525	9.525
Roller Diameter 滚子直径	mm	max	6.35	6.35
Width between inner plates 内链板之间的宽度	mm	min	5.72	5.75
Pin diameter 销轴直径	mm	max	3.28	3.26
Pin length 销轴长度	mm	max	13.15	13.11
Inner plate depth 内链板高度	mm	max	8.20	8.14
Out plate depth 外链板高度	mm	max	7.00	6.94
Plate thickness 链板厚度	mm		1.3	1.3
Tensile load 拉伸载荷	KN	min	9.0	9.2
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (06B-2)

Items			Technical Data	Results
Pitch 节距	mm	nom	9.525	9.525
Roller Diameter 滚子直径	mm	max	6.35	6.35
Width between inner plates 内链板之间的宽度	mm	min	5.72	5.75
Pin diameter 销轴直径	mm	max	3.28	3.26
Pin length 销轴长度	mm	max	23.4	23.36
Inner plate depth 内链板高度	mm	max	8.20	8.14
Out plate depth 外链板高度	mm	max	7.00	6.94
Plate thickness 链板厚度	mm		1.3	1.3
Tensile load 拉伸载荷	KN	min	16.9	17.1
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (40-2)

Items			Technical Data	Results
Pitch 节距	mm	nom	12.7	12.7
Roller Diameter 滚子直径	mm	max	7.92	7.92
Width between inner plates 内链板之间的宽度	mm	min	7.85	7.88
Pin diameter 销轴直径	mm	max	3.98	3.94
Pin length 销轴长度	mm	max	31	30.8
Inner plate depth 内链板高度	mm	max	12.07	12
Out plate depth 外链板高度	mm	max	10.42	10.3
Plate thickness 链板厚度	mm		1.5	1.5
Tensile load 拉伸载荷	KN	min	28.2	28.4
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (40-1)

Items			Technical Data	Results
Pitch 节距	mm	nom	12.7	12.7
Roller Diameter 滚子直径	mm	max	7.92	7.92
Width between inner plates 内链板之间的宽度	mm	min	7.85	7.88
Pin diameter 销轴直径	mm	max	3.98	3.94
Pin length 销轴长度	mm	max	16.6	16.5
Inner plate depth 内链板高度	mm	max	12.07	12
Out plate depth 外链板高度	mm	max	10.42	10.3
Plate thickness 链板厚度	mm		1.5	1.5
Tensile load 拉伸载荷	KN	min	13.9	13.9
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (50-2)

Items			Technical Data	Results
Pitch 节距	mm	nom	15.875	15.875
Roller Diameter 滚子直径	mm	max	10.16	10.14
Width between inner plates 内链板之间的宽度	mm	min	9.4	9.42
Pin diameter 销轴直径	mm	max	5.09	5.06
Pin length 销轴长度	mm	max	38.9	37.7
Inner plate depth 内链板高度	mm	max	15.09	15
Out plate depth 外链板高度	mm	max	13.02	13
Plate thickness 链板厚度	mm		2	2
Tensile load 拉伸载荷	KN	min	43.6	44
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (50-1)

Items			Technical Data	Results
Pitch 节距	mm	nom	15.875	15.875
Roller Diameter 滚子直径	mm	max	10.16	10.14
Width between inner plates 内链板之间的宽度	mm	min	9.4	9.42
Pin diameter 销轴直径	mm	max	5.09	5.06
Pin length 销轴长度	mm	max	20.7	20.4
Inner plate depth 内链板高度	mm	max	15.09	15
Out plate depth 外链板高度	mm	max	13.02	13
Plate thickness 链板厚度	mm		2	2
Tensile load 拉伸载荷	KN	min	21.8	21.9
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (60-2)

Items			Technical Data	Results
Pitch 节距	mm	nom	19.05	19.05
Roller Diameter 滚子直径	mm	max	11.91	11.85
Width between inner plates 内链板之间的宽度	mm	min	12.57	12.6
Pin diameter 销轴直径	mm	max	5.96	5.92
Pin length 销轴长度	mm	max	48.8	48.5
Inner plate depth 内链板高度	mm	max	18.1	18
Out plate depth 外链板高度	mm	max	15.62	15.5
Plate thickness 链板厚度	mm		2.4	2.4
Tensile load 拉伸载荷	KN	min	62.6	62.8
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (60-1)

Items			Technical Data	Results
Pitch 节距	mm	nom	19.05	19.05
Roller Diameter 滚子直径	mm	max	11.91	11.85
Width between inner plates 内链板之间的宽度	mm	min	12.57	12.6
Pin diameter 销轴直径	mm	max	5.96	5.92
Pin length 销轴长度	mm	max	25.9	25.6
Inner plate depth 内链板高度	mm	max	18.1	18
Out plate depth 外链板高度	mm	max	15.62	15.5
Plate thickness 链板厚度	mm		2.4	2.4
Tensile load 拉伸载荷	KN	min	31.3	31.5
Appearance 表现				No pitting, corrosion defect
Conclusion 结论				Standard

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (60-K1)

Items			Technical Data	Results
Pitch 节距	mm	nom	19.05	19.05
Roller Diameter 滚子直径	mm	max	11.91	11.85
Width between inner plates 内链板之间的宽度	mm	min	12.57	12.6
Pin diameter 销轴直径	mm	max	5.96	5.92
Pin length 销轴长度	mm	max	25.9	25.6
Inner plate depth 内链板高度	mm	max	18.1	18
Out plate depth 外链板高度	mm	max	15.62	15.5
Plate thickness 链板厚度	mm	max	2.4	2.2
Tensile load 拉伸载荷	KN	min	31.3	31.4
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (80-2)

Items			Technical Data	Results
Pitch 节距	mm	nom	25.4	25.4
Roller Diameter 滚子直径	mm	max	15.88	15.88
Width between inner plates 内链板之间的宽度	mm	min	15.75	15.78
Pin diameter 销轴直径	mm	max	7.94	7.9
Pin length 销轴长度	mm	max	62.7	61.3
Inner plate depth 内链板高度	mm	max	24.13	24
Out plate depth 外链板高度	mm	max	20.83	20
Plate thickness 链板厚度	mm	max	3.2	3.0
Tensile load 拉伸载荷	KN	min	111.2	111.4
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (80-1)

Items			Technical Data	Results
Pitch 节距	mm	nom	25.4	25.4
Roller Diameter 滚子直径	mm	max	15.88	15.88
Width between inner plates 内链板之间的宽度	mm	min	15.75	15.78
Pin diameter 销轴直径	mm	max	7.94	7.9
Pin length 销轴长度	mm	max	32.7	32.5
Inner plate depth 内链板高度	mm	max	24.13	24
Out plate depth 外链板高度	mm	max	20.83	20
Plate thickness 链板厚度	mm	max	3.2	3.2
Tensile load 拉伸载荷	KN	min	55.6	55.8
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (80-K1)

Items			Technical Data	Results
Pitch 节距	mm	nom	25.4	25.4
Roller Diameter 滚子直径	mm	max	15.88	15.88
Width between inner plates 内链板之间的宽度	mm	min	15.75	15.78
Pin diameter 销轴直径	mm	max	7.94	7.9
Pin length 销轴长度	mm	max	32.7	62.5
Inner plate depth 内链板高度	mm	max	24.13	24
Out plate depth 外链板高度	mm	max	20.83	20
Plate thickness 链板厚度	mm	max	3.2	3.0
Tensile load 拉伸载荷	KN	min	55.6	55.8
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (100-2)

Items			Technical Data	Results
Pitch 节距	mm	nom	31.75	31.75
Roller Diameter 滚子直径	mm	max	19.05	19.02
Width between inner plates 内链板之间的宽度	mm	min	18.9	18.95
Pin diameter 销轴直径	mm	max	9.54	9.5
Pin length 销轴长度	mm	max	76.4	76.3
Inner plate depth 内链板高度	mm	max	30.17	30
Out plate depth 外链板高度	mm	max	26.4	25
Plate thickness 链板厚度	mm	max	4	4
Tensile load 拉伸载荷	KN	min	219.4	221
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (100-1)

Items			Technical Data	Results
Pitch 节距	mm	nom	31.75	31.75
Roller Diameter 滚子直径	mm	max	19.05	19.02
Width between inner plates 内链板之间的宽度	mm	min	18.9	18.95
Pin diameter 销轴直径	mm	max	9.54	9.5
Pin length 销轴长度	mm	max	41.1	40.4
Inner plate depth 内链板高度	mm	max	30.17	30
Out plate depth 外链板高度	mm	max	26.4	25
Plate thickness 链板厚度	mm	max	4	4
Tensile load 拉伸载荷	KN	min	87	88
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (120-2)

Items			Technical Data	Results
Pitch 节距	mm	nom	38.1	38.1
Roller Diameter 滚子直径	mm	max	22.23	22.2
Width between inner plates 内链板之间的宽度	mm	min	25.22	25.25
Pin diameter 销轴直径	mm	max	11.10	11.08
Pin length 销轴长度	mm	max	95.8	95.8
Inner plate depth 内链板高度	mm	max	35.7	35
Out plate depth 外链板高度	mm	max	30	30
Plate thickness 链板厚度	mm	max	4.8	4.7
Tensile load 拉伸载荷	KN	min	314.9	319
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (120-1)

Items			Technical Data	Results
Pitch 节距	mm	nom	38.1	38.1
Roller Diameter 滚子直径	mm	max	22.23	22.2
Width between inner plates 内链板之间的宽度	mm	min	25.22	25.25
Pin diameter 销轴直径	mm	max	11.10	11.08
Pin length 销轴长度	mm	max	50.3	50.3
Inner plate depth 内链板高度	mm	max	35.7	35
Out plate depth 外链板高度	mm	max	30	30
Plate thickness 链板厚度	mm	max	4.8	4.7
Tensile load 拉伸载荷	KN	min	156.3	161
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (140-2)

Items			Technical Data	Results
Pitch 节距	mm	nom	44.45	44.45
Roller Diameter 滚子直径	mm	max	25.40	25.38
Width between inner plates 内链板之间的宽度	mm	min	25.22	25.25
Pin diameter 销轴直径	mm	max	12.7	12.65
Pin length 销轴长度	mm	max	103.3	103.3
Inner plate depth 内链板高度	mm	max	41	40
Out plate depth 外链板高度	mm	max	35	35
Plate thickness 链板厚度	mm	max	5.6	5.5
Tensile load 拉伸载荷	KN	min	424.4	427
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (140-1)

Items			Technical Data	Results
Pitch 节距	mm	nom	44.45	44.45
Roller Diameter 滚子直径	mm	max	25.40	25.38
Width between inner plates 内链板之间的宽度	mm	min	25.22	25.25
Pin diameter 销轴直径	mm	max	12.7	12.65
Pin length 销轴长度	mm	max	54.4	54.4
Inner plate depth 内链板高度	mm	max	41	40
Out plate depth 外链板高度	mm	max	35	35
Plate thickness 链板厚度	mm	max	5.6	5.5
Tensile load 拉伸载荷	KN	min	212.2	215.7
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (160-2)

Items			Technical Data	Results
Pitch 节距	mm	nom	50.8	50.8
Roller Diameter 滚子直径	mm	max	28.58	28.58
Width between inner plates 内链板之间的宽度	mm	min	31.55	31.60
Pin diameter 销轴直径	mm	max	14.27	14.25
Pin length 销轴长度	mm	max	123.3	123.3
Inner plate depth 内链板高度	mm	max	47.8	48
Out plate depth 外链板高度	mm	max	41	41
Plate thickness 链板厚度	mm	max	6.4	6.4
Tensile load 拉伸载荷	KN	min	557.8	570
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (160-1)

Items			Technical Data	Results
Pitch 节距	mm	nom	50.8	50.8
Roller Diameter 滚子直径	mm	max	28.58	28.58
Width between inner plates 内链板之间的宽度	mm	min	31.55	31.60
Pin diameter 销轴直径	mm	max	14.27	14.25
Pin length 销轴长度	mm	max	64.8	64.7
Inner plate depth 内链板高度	mm	max	47.8	48
Out plate depth 外链板高度	mm	max	41	41
Plate thickness 链板厚度	mm	max	6.4	6.4
Tensile load 拉伸载荷	KN	min	278.9	285
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (24B-1)

Items			Technical Data	Results
Pitch 节距	mm	nom	38.1	38.1
Roller Diameter 滚子直径	mm	max	25.4	25.4
Width between inner plates 内链板之间的宽度	mm	min	25.4	25.42
Pin diameter 销轴直径	mm	max	14.63	14.62
Pin length 销轴长度	mm	max	53.4	53.4
Inner plate depth 内链板高度	mm	max	33.2	33.2
Out plate depth 外链板高度	mm	max	33.2	33.2
Inner Plate thickness 内链板厚度	mm	max	6.0	6.0
Out Plate thickness 外链板厚度	mm	max	4.8	4.8
Tensile load 拉伸载荷	KN	min	178	185
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (C2082 with no teeth)

Items			Technical Data	Results
Pitch 节距	mm	nom	50.8	50.8
Roller Diameter 滚子直径	mm	max	28.58	28.58
Width between inner plates 内链板之间的宽度	mm	min	15.75	16.3
Pin diameter 销轴直径	mm	max	7.94	7.9
Pin length 销轴长度	mm	max	33.5	32.5
Inner plate depth 内链板高度	mm	max	24	24
Out plate depth 外链板高度	mm	max	24	24
Plate thickness 链板厚度	mm	max	3.2	3
Tensile load 拉伸载荷	KN	min	55.6	56
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (C2082-A1/2L)

Items		Technical Data		Results
Pitch 节距	mm	nom	50.8	50.8
Roller Diameter 滚子直径	mm	max	28.58	28.58
Width between inner plates 内链板之间的宽度	mm	min	15.75	16.3
Pin diameter 销轴直径	mm	max	7.94	7.9
Pin length 销轴长度	mm	max	33.5	32.5
Inner plate depth 内链板高度	mm	max	24	24
Out plate depth 外链板高度	mm	max	24	24
Plate thickness 链板厚度	mm	max	3.2	3
Tensile load 拉伸载荷	KN	min	55.6	56
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			

TEST REPORT

DESCRIPTION OF GOODS :Roller Chain (C2082-A1/4L)

Items			Technical Data	Results
Pitch 节距	mm	nom	50.8	50.8
Roller Diameter 滚子直径	mm	max	28.58	28.58
Width between inner plates 内链板之间的宽度	mm	min	15.75	16.3
Pin diameter 销轴直径	mm	max	7.94	7.9
Pin length 销轴长度	mm	max	33.5	32.5
Inner plate depth 内链板高度	mm	max	24	24
Out plate depth 外链板高度	mm	max	24	24
Plate thickness 链板厚度	mm	max	3.2	3
Tensile load 拉伸载荷	KN	min	55.6	56
Appearance 表现	No pitting, corrosion defect			
Conclusion 结论	Standard			