

江苏佳华镀锡铜线 (Tinned Copper wire Features) 产品特性

规格	公差	最大椭圆镀	镀层厚度		伸长率			抗拉强度			最小弯折次数		直流电阻率 (20°C)	
			厚镀层	薄镀层	软态线	半硬态线	硬态线	软态线	半硬态线	硬态线	荷重	次数	薄镀层	厚镀层
mm	mm	mm	mm		%			kg/mm ²			g	次数	Ω·mm ² /m	
0.07	±0.003	0.003	0.25~1.0		≥10			20~28					≤0.01851	
0.08	±0.003	0.003	0.25~1.0		≥10			20~28					≤0.01851	
0.10	±0.003	0.003	0.25~1.0		≥10			20~28					≤0.01802	
0.12	±0.003	0.003	0.25~1.0		≥12			20~28					≤0.01802	
0.13	±0.003	0.003	0.25~1.0		≥12			20~28					≤0.01802	
0.15	±0.003	0.003	0.25~1.0		≥12			20~28					≤0.01802	
0.16	±0.003	0.003	0.25~1.0		≥12			20~28					≤0.01802	
0.18	±0.003	0.003	0.25~1.0		≥12			20~28					≤0.01802	
0.20	±0.003	0.003	0.25~1.0		≥12			20~28					≤0.01802	
0.23	±0.003	0.003	0.25~1.0		≥12			20~28					≤0.01802	
0.25	±0.003	0.003	0.25~1.0		≥12			20~28					≤0.01802	
0.26	±0.004	0.004	0.25~1.0		≥15			20~28					≤0.01770	≤0.01793
0.28	±0.004	0.004	0.25~1.0		≥15			20~28					≤0.01770	≤0.01793
0.30	±0.01	0.01	5±2	0.25~1.0	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01770	≤0.01793
0.32	±0.01	0.01	5±2	0.25~1.0	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01770	≤0.01793
0.36	±0.01	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01770	≤0.01793
0.38	±0.01	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01770	≤0.01793
0.40	±0.01	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01770	≤0.01793
0.41	±0.01	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01770	≤0.01793
0.42	±0.01	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01770	≤0.01793
0.43	±0.01	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01770	≤0.01793

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			厚镀层	薄镀层	软态线	半硬态线	硬态线	软态线	半硬态线	硬态线	荷重	次数	薄镀层	厚镀层
			mm	mm	mm	mm	%	kg/mm ²	g	Ω·mm ² /m	Ω·mm ² /m			
0.44	±0.01	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01770	≤0.01793
0.45	±0.01	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01770	≤0.01793
0.46	±0.01	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01770	≤0.01793
0.47	±0.01	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01770	≤0.01793
0.48	±0.01	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01770	≤0.01793
0.49	±0.01	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01770	≤0.01793
0.50	±0.01	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01770	≤0.01793
0.52	±0.01	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01760	≤0.01775
0.53	±0.01	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01760	≤0.01775
0.54	±0.01	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01760	≤0.01775
0.55	±0.015	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01760	≤0.01775
0.56	±0.015	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01760	≤0.01775
0.58	±0.015	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	250	≥5	≤0.01760	≤0.01775
0.60	±0.015	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	500	≥6	≤0.01760	≤0.01775
0.62	±0.015	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	500	≥6	≤0.01760	≤0.01775
0.65	±0.015	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	500	≥6	≤0.01760	≤0.01775
0.66	±0.015	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	500	≥6	≤0.01760	≤0.01775
0.68	±0.015	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	500	≥6	≤0.01760	≤0.01775
0.70	±0.015	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	500	≥6	≤0.01760	≤0.01775
0.72	±0.015	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	500	≥6	≤0.01760	≤0.01775
0.74	±0.015	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	500	≥6	≤0.01760	≤0.01775
0.75	±0.015	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	500	≥6	≤0.01760	≤0.01775

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			厚镀层	薄镀层	软态线	半硬态线	硬态线	软态线	半硬态线	硬态线	荷重	次数	薄镀层	厚镀层
			mm	mm	mm	mm	%	kg/mm ²	g	Ω·mm ² /m				
0.76	±0.015	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	500	≥6	≤0.01760	≤0.01775
0.78	±0.015	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	500	≥6	≤0.01760	≤0.01775
0.79	±0.015	0.01	5±2	0.25~2.5	≥20	13~23	≤12	20~28	20~28	≥40	500	≥6	≤0.01760	≤0.01775
0.80	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
0.81	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
0.82	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
0.85	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
0.90	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
0.95	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
0.98	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
1.00	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
1.02	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
1.03	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
1.05	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
1.10	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
1.13	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
1.15	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
1.20	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
1.25	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
1.30	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
1.35	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
1.38	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775

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			厚镀层	薄镀层	软态线	半硬态线	硬态线	软态线	半硬态线	硬态线	荷重	次数	薄镀层	厚镀层
mm	mm	mm	mm		%			kg/mm ²			g		Ω·mm ² /m	
1.40	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
1.45	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
1.50	±0.015	0.01	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
1.60	±0.02	0.015	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
1.62	±0.02	0.015	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
1.65	±0.02	0.015	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
1.70	±0.02	0.015	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
1.71	±0.02	0.015	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
1.80	±0.02	0.015	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
2.00	±0.02	0.015	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
2.13	±0.02	0.015	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
2.24	±0.02	0.015	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
2.52	±0.03	0.015	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775
2.60	±0.03	0.015	5±2	0.25~2.5	≥25	13~24	≤12	20~28	20~34	≥40	500	≥6	≤0.01760	≤0.01775

