

品名：TLA2303-16AWG 測試線

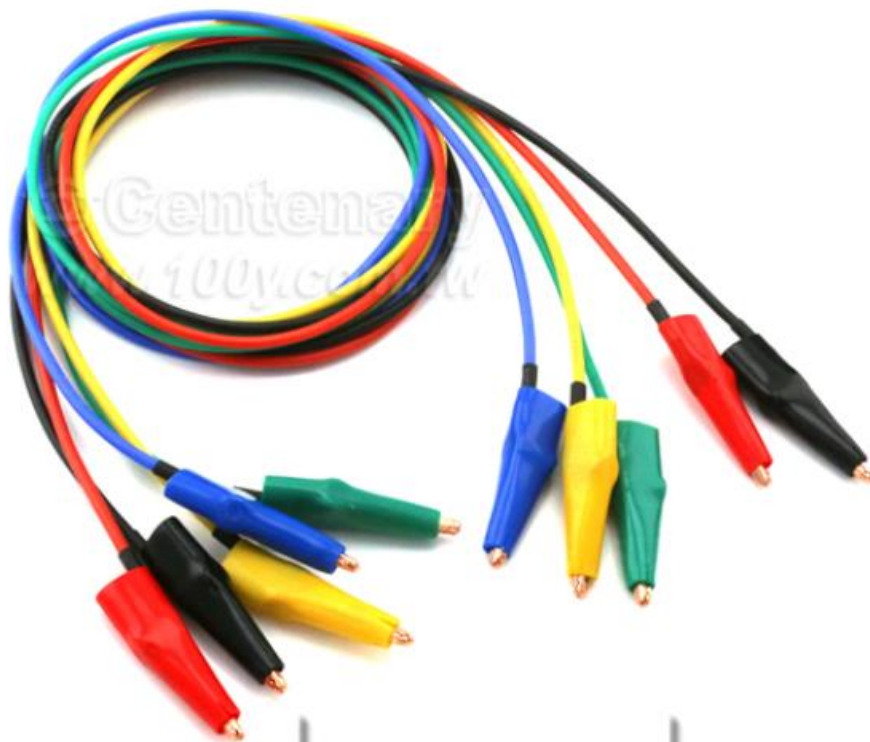
長度：0.5M/1M/1.5M/2M/3M/4M/5M/6M/7M/8M/9M/10M

(可根據客戶指定長度定制)

線材：16AWG (1.27 平方) 特軟矽膠線

顏色：紅/黑/黃/綠/藍/等其他顏色可選

參數：插頭 **CL4470C** 中號 **10A** 純紫銅鱷魚夾



CL4470C 中號純紫銅鱷魚夾帶護套焊線式壓線連接

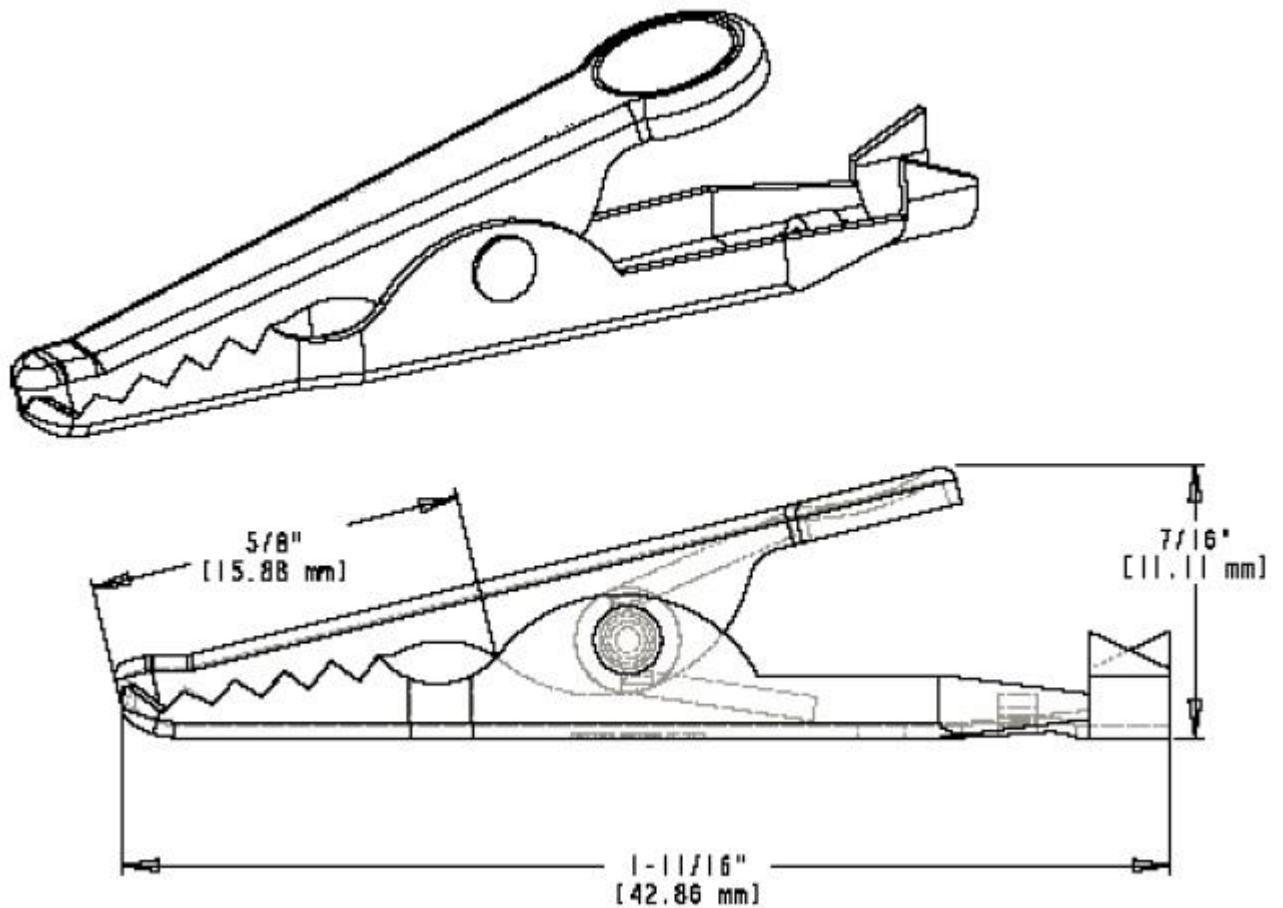
材 質: **0.45mm 厚紫銅 PVC 護套**

接線方式: 焊接或壓線

開口大小: 最大 **7.9mm**

長 度: **42mm**

外形尺寸:



特软硅胶线 SPECIALLY FLEXIBLE SILICON GEL WIRES

技术资料 TECHNICAL DATA

额定电压: 300V或600V
Nominal Voltage: 300V or 600V
温度范围: -60°C~+200°C
temperature Range: -60°C~+200°C
外径容差: ±0.10mm
O. D. Allowance: ±0.10mm
试验电压: 2000V
Testing Voltage: 2000V
导体: 镀锡铜线、镀镍、镀银、镀金铜线
Conductor: Tinned copper
绝缘体: 硅橡胶
Insulator: Silicone
颜色: 白-蓝-红-黑-棕-黄-绿-黄绿等
Avialbe: White-Blue-Red-Black-Brown-Yellow-Green-Green/Yellow, etc.



| 规格型号 SPEC NO. | 特软硅胶线系列 | | | | | | |
|---------------------------------|--|----------------------------|--------------------------|-------------------|-------------------------------------|--------------------------------------|------------------------------------|
| 额定温度 RATED TEMPERATURE | 200°C | 额定电压 RATED VOLTAGE | 600V | | | | |
| 环保标准 ENVIRONMENTAL STANDARDS | ROHS | 参照标准 REFERENCE STANDARD | NOUL | | | | |
| CONSTRUCTION FIGURE 结构简图 | <p>CONDUCTOR 导体 INSULATION 绝缘</p> | | | | | | |
| TECHNICAL PARAMETERS 技术参数 | | | | | | | |
| AWG 线号数 | (No./mm) (±0.008) 线数/线径 | Dia. (mm) 导体外径 | Non. Thick. (mm) 平均厚度 | Dia. (mm) 成品外径 | COND. RESISTANCE 导体电阻 (Ω/KM20°C) | INSU. RESISTANCE 绝缘电阻 (MΩ/KM20°C) | DIELECTRIC TEST 耐压测试 (AC V/min) |
| 30 | 11/0.08TS | 0.31 (Ref) | 0.40 | 1.2±0.1 | 381 | 10 | 2000 |
| 28 | 16/0.08TS | 0.37 (Ref) | 0.40 | 1.3±0.1 | 239 | 10 | 2000 |
| 26 | 30/0.08TS | 0.48 (Ref) | 0.40 | 1.5±0.1 | 150 | 10 | 2000 |
| 24 | 40/0.08TS | 0.58 (Ref) | 0.40 | 1.6±0.1 | 94.2 | 10 | 2000 |
| 22 | 60/0.08TS | 0.72 (Ref) | 0.40 | 1.7±0.1 | 59.4 | 10 | 2000 |
| 20 | 100/0.08TS | 0.92 (Ref) | 0.40 | 1.8±0.1 | 36.7 | 10 | 2000 |
| 19 | 120/0.08TS | 1.01 (Ref) | 0.40 | 2.0±0.1 | 34.6 | 10 | 2000 |
| 18 | 150/0.08TS | 1.28 (Ref) | 0.50 | 2.3±0.1 | 26.0 | 10 | 2000 |
| 17 | 210/0.08TS | 1.40 (Ref) | 0.50 | 2.7±0.1 | 18.3 | 10 | 2000 |
| 16 | 252/0.08TS | 1.66 (Ref) | 0.50 | 3.0±0.15 | 14.6 | 10 | 2000 |
| 15 | 300/0.08TS | 1.80 (Ref) | 0.50 | 3.2±0.15 | 13.7 | 10 | 2000 |
| 14 | 400/0.08TS | 2.09 (Ref) | 0.76 | 3.5±0.15 | 8.96 | 10 | 2000 |
| 13 | 500/0.08TS | 2.30 (Ref) | 0.76 | 3.8±0.15 | 8.21 | 10 | 2000 |
| 12 | 680/0.08TS | 2.73 (Ref) | 0.76 | 4.5±0.15 | 5.64 | 10 | 2000 |
| 11 | 750/0.08TS | 2.90 (Ref) | 1.0 | 5.0±0.2 | 5.09 | 10 | 2000 |
| 10 | 1050/0.08TS | 3.43 (Ref) | 1.0 | 5.4±0.2 | 3.546 | 10 | 2000 |
| 9 | 1300/0.08TS | 3.70 (Ref) | 1.0 | 5.7±0.2 | 2.813 | 10 | 2000 |
| 8 | 1650/0.08TS | 4.00 (Ref) | 1.0 | 6.0±0.2 | 2.230 | 10 | 2000 |
| 7 | 2100/0.08TS | 4.85 (Ref) | 1.0 | 7.5±0.25 | 1.768 | 10 | 2000 |
| 6 | 3200/0.08TS | 6.0 (Ref) | 1.0 | 8.5±0.25 | 1.403 | 10 | 2000 |
| 5 | 3400/0.08TS | 6.18 (Ref) | 1.0 | 8.7±0.3 | 1.113 | 10 | 2000 |
| 4 | 4300/0.08TS | 6.97 (Ref) | 1.0 | 9.0±0.3 | 0.8820 | 10 | 2000 |
| 3 | 5000/0.08TS | 7.60 (Ref) | 1.5 | 10.7±0.3 | 0.7950 | 10 | 2000 |
| 2 | 6700/0.08TS | 8.70 (Ref) | 1.5 | 12.5±0.3 | 0.5548 | 10 | 2000 |