



UL 1061 HOOK-UP WIRE 80°C 300V 半硬質 PVC 電子線

Conductor: 導體

- Fully annealed tinned copper per ASTM B-33.
全部為鍍錫軟銅線依照 ASTM B-33 規範
- 30 thru 16 AWG
- Solid or Stranded
單股或絞線

Insulation: 絕緣體

- Premium grade color coded semi-rigid PVC
特製半硬質彩色 PVC 材質
- Temperature Rating: 80°C
耐溫等級: 80°C
- Voltage Rating: 300 Volts
電壓等級: 300 Volts

Applications: 應用

- Internal wiring of electrical and electronic equipment.
電氣迴路內部配線及儀表用線
- Internal wiring of panels and meters
配電系統及量測系統之內部線路。
- Point to Point wiring.
一般連接線

Industry Approvals: 產品認證

- UL Style 1061 File No.E117873.
- CSA AWM File NO. LL82009.
- Passes UL VW-1 Vertical Flame Test.
- OSHA acceptable

Color: 絕緣體顏色

- Available with red, yellow, blue, white, black, green, brown, orange, purple, gray and pink.
紅、黃、藍、白、黑、綠、棕、橙、紫、灰、粉紅等，可依客戶要求配色

Packaging: 包裝

- 2,000 ft (610m)
2,000 呎(610 米)
- Available on coils or reels
可用卷裝或軸裝

UL Style & CSA Type 型號	AWG 線規尺寸	Conductor Composition 導體組成	Insulation Thickness 絕緣厚度	Nominal O.D. 完成外徑	Standard Put-ups 標準單長
		No./mm	mm	mm	ft
UL 1061 CSA AWM (Stranded) (先鍍後絞)	30	7/0.102	0.25	0.81	2,000
	28	7/0.127	"	0.90	"
	26	7/0.160	"	1.00	"
	24	7/0.203	"	1.15	"
	22	7/0.254	"	1.30	"
	20	7/0.320	"	1.50	"
	16	26/0.254	"	2.00	"
UL 1061 CSA AWM (Solid) (單股)	30	1/0.254	0.25	0.76	2,000
	28	1/0.320	"	0.83	"
	26	1/0.404	"	0.91	"
	24	1/0.511	"	1.02	"
	22	1/0.643	"	1.15	"
	20	1/0.813	"	1.32	"
	16	1/1.290	"	1.80	"

ASTM American Society of Testing and Material.
VW-1 Pass a vertical flame test.

OSHA Occupational Safety and Health Administration.

美國材料試驗協會
垂直耐燃試驗合格

職業安全及衛生管理局