

MAP® HIGH BANDING CABLE

MAP® PREMIUM CABLE MAKER

高柔性 耐繞曲電纜 拖鏈系統專用

產品說明 PRODUCT DESCRIPTION

*採用 0.08mm 錫銅或裸銅絞合導體 Use 0.08mm-Tinned or bare stranded copper conductor

*高抗扭.耐繞曲絕緣材料 Flexible PVC Insulation/Jacket

*額定溫度 105°C Rated temperature 105°C

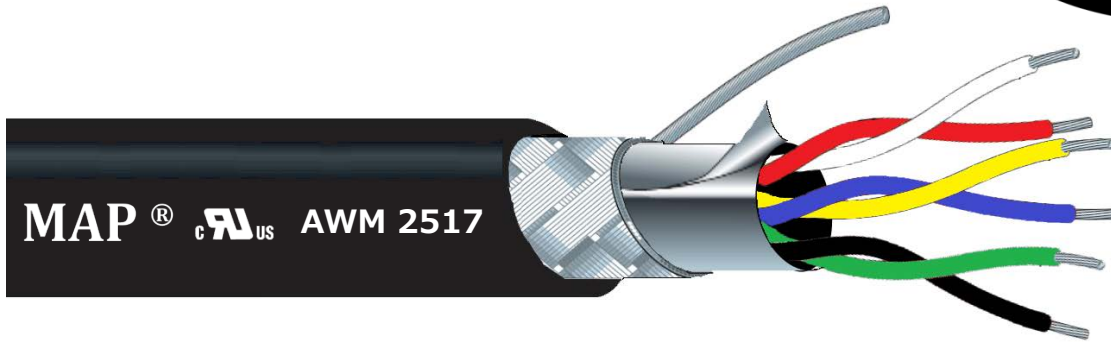
*額定電壓 300 伏特 Rated voltage:300V

*信賴性測試 達耐曲折 1000 萬次 Pass 10 million banding times.

*耐油.耐磨性.Oil-Resistance. Abrasion.

*符合 UL 規範 Available UL Verify





適用於拖鏈系統/自動化設備/機械手臂等,廣泛運用於高速和重覆性高的嚴苛環境。

Suitable for the towline system / automation equipment / mechanical arm, used in high-speed and banding environment.

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MODEL	導體結構	芯線數	芯線外徑	完成外徑	導體電阻
UL2517	NO.X MM	NO.	INNER DIA	OVERALL DIA	CON RESISTANCE
25AWG	36/0.08	3P	1.1 mm	6.6 mm ± 5%	111.0 Ω/KM max
25AWG	36/0.08	6P	1.1 mm	8.3 mm ± 5%	111.0 Ω/KM max
25AWG	36/0.08	10P	1.1 mm	10.3 mm ± 5%	111.0 Ω/KM max
25AWG	36/0.08	25C	1.1 mm	10.0 mm ± 5%	111.0 Ω/KM max
25AWG	36/0.08	40C	1.1 mm	11.0 mm ± 5%	111.0 Ω/KM max
25AWG	36/0.08	50C	1.1 mm	13.0 mm ± 5%	111.0 Ω/KM max

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MODEL	導體結構	芯線數	芯線外徑	完成外徑	導體電阻
UL2517	NO.X MM	NO. OF CORE	INNER DIA	OVERALL DIA	CON RESISTANCE
24AWG	40/0.08	2C	1.1 mm	4.5 mm ± 5%	99.9 Ω/KM max
24AWG	40/0.08	4C	1.1 mm	5.0 mm ± 5%	99.9 Ω/KM max
24AWG	40/0.08	4P	1.1 mm	7.3 mm ± 5%	99.9 Ω/KM max
24AWG	40/0.08	5P	1.1 mm	7.5 mm ± 5%	99.9 Ω/KM max
24AWG	40/0.08	#24x3P+#20x1P	1.1 mm	7.5 mm ± 5%	99.9 Ω/KM max
24AWG	40/0.08	#24x4P+#20x1P	1.1 mm	7.5 mm ± 5%	99.9 Ω/KM max



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MODEL	導體結構	芯線數	芯線外徑	完成外徑	導體電阻
UL2517	NO.X MM	NO.	INNER DIA	OVERALL DIA	CON RESISTANCE
22AWG	60/0.08	4C	1.4 mm	6.1 mm ± 5%	66.6 Ω/KM max
20AWG	100/0.08	4C	1.8 mm	7.0 mm ± 5%	40.35 Ω/KM max