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電腦電纜

Computer Cable



SHEN TAI



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目錄

CONTENTS

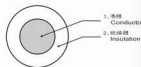
UL 1007 PVC電子線80°C 300V.....	1
UL 1007 Hook-up Wire.....	
UL 1015 PVC電子線105°C 600V.....	2
UL 1015 Hook-up Wire.....	
UL 1028 PVC電子線105°C 600V.....	3
UL 1028 Hook-up Wire.....	
UL 1346 PVC電子線105°C 600V.....	4
UL 1346 Hook-up Wire.....	
UL 1617 - UL 1618 雙層繞線電子線.....	5
UL 1617 UL 1618 Double Insulations Hook-up Wire.....	
UL 2464 SR-PVC控制電纜【芯型】.....	6
UL 2464 SR-PVC Control Cable (Core Type).....	
UL 2464 PVC控制電纜【芯型】.....	8
UL 2464 PVC Control Cable (Core Type).....	
UL 2464 SR-PVC屏蔽電纜【芯型】.....	10
雙層絞合多芯屏蔽電纜(附接地線) UL 2464 SR-PVC Shield Cable (Core Type) Overall Al-Mylar Foil Shield Cable (with Overall Drain Wire).....	
UL 2464 PVC屏蔽電纜【芯型】.....	12
雙層絞合多芯屏蔽電纜(附接地線) UL 2464 PVC Overall Al-Mylar Foil Shield Cable (Core Type) Overall Al-Mylar Foil Shield Cable (with Overall Drain Wire).....	
UL 2464 SR-PVC屏蔽電纜【芯型】.....	14
雙層絞合多芯+鍍錫銅網屏蔽電纜(附接地線) UL 2464 SR-PVC Shield Cable (Core Type) Overall Al-Mylar Foil & Copper Braid Shield Cable (with Overall Drain Wire).....	
UL 2464 PVC屏蔽電纜【芯型】.....	16
雙層絞合多芯+鍍錫銅網屏蔽電纜(附接地線) UL 2464 PVC Shield Cable (Core Type) Overall Al-Mylar Foil & Copper Braid Shield Cable (with Overall Drain Wire).....	
UL 2464 SR-PVC屏蔽電纜【對型】.....	18
雙層絞合多芯屏蔽電纜(附接地線) UL 2464 SR-PVC Shield Cable (Pair Type) Overall Al-Mylar Foil Shield Cable (with Overall Drain Wire).....	
UL 2464 SR-PVC屏蔽電纜【對型】.....	20
雙層絞合多芯+鍍錫銅網屏蔽電纜(附接地線) UL 2464 SR-PVC Shield Cable (Pair Type) Overall Al-Mylar Foil & Tinned Copper Braid Shield Cable (with Overall Drain Wire).....	
UL 2464 SR-PVC屏蔽電纜【對型】.....	22
雙層絞合多芯+鍍錫銅網屏蔽電纜(附接地線) UL 2464 SR-PVC Shield Cable (Pair Type) Individual & Overall Al-Mylar Foil Shield Cable (with Individual Drain Wire).....	
UL 2464 SR-PVC屏蔽電纜【對型】.....	24
雙層絞合多芯+鍍錫銅網屏蔽電纜(附接地線) UL 2464 SR-PVC Shield Cable (Pair Type) Individual Al-Mylar Foil & Overall Tinned Copper Braid Shield Cable (with Individual Drain Wire).....	
UL 2464 SR-PVC屏蔽電纜【對型】.....	26
雙層絞合多芯+鍍錫銅網屏蔽電纜(附接地線) UL 2464 SR-PVC Shield Cable (Triad Type) Individual & Overall Al-Mylar Foil Shield Cable (with Individual Drain Wire).....	
UL 2464 SR-PVC屏蔽電纜【對型】.....	28
雙層絞合多芯+鍍錫銅網屏蔽電纜(附接地線) UL 2464 SR-PVC Shield Cable (Triad Type) Individual Al-Mylar Foil & Overall Tinned Copper Braid Shield Cable (with Individual Drain Wire).....	

UL 1007 PVC電子線80°C 300V

UL 1007 Hook-Up Wire

產品說明：

- 專為使用單芯或絞線、繞線式線路設計。
- PVC絕緣。
- 額定溫度：80°C。額定電壓：300V。
- 可通過UL VW-1及CSA FT1垂直火焰測試。
- 使用標準厚度，易於剝離和切割。
- 具抗酸鹼、耐油、耐熱等特性。



應用：

- 一般電子、電器設備。



Description：

- Solid or stranded, bare or tinned.
- PVC insulation.
- Rated temperature: 80°C. Rated voltage: 300V.
- Pass UL VW-1 & CSA FT1 vertical flame test.
- Standard thickness, easy to strip and cut.
- Resistant to acid, alkalis, oil and heat.

Application:

- For internal wiring of electronic equipment.

UL Style & CSA Type	Conductor 導 線		Insulation Thickness 絕緣 厚度 mm	Overall Diameter 完 成 外 徑 mm	Standard Length 標 準 長 度		Conductor Resistance at 20°C 導 線 電 阻
	AWG	NO. mm			英尺	公尺	
UL 1007 CSA 1 A (Stranded) 絞 線	30	7/0.102	1.10±0.10	2000	610	114.40	
	28	7/0.127	1.20±0.10	2000	610	72.00	
	26	7/0.160	1.30±0.10	2000	610	45.20	
	24	11/0.160	1.40±0.10	2000	610	29.30	
	22	17/0.160	1.60±0.10	2000	610	16.70	
	20	21/0.160	1.80±0.10	2000	610	10.50	
	18	34/0.160	2.10±0.10	2000	610	6.64	
	16	26/0.254	2.40±0.10	2000	610	4.18	
UL 1007 CSA 1 A (Top-coated) 光 亮 導 線	26	7/0.160	1.30±0.10	2000	610	42.60	
	24	7/0.203	1.40±0.10	2000	610	26.20	
	22	7/0.254	1.60±0.10	2000	610	16.70	
	20	7/0.320	1.80±0.10	2000	610	10.40	
	18	7/0.404	2.10±0.10	2000	610	7.06	
	16	7/0.488	2.30±0.10	2000	610	4.82	
CUL 1007 CSA 1 A (Solid) 單 線	26	1/0.404	1.25±0.10	2000	610	43.53	
	24	1/0.511	1.35±0.10	2000	610	27.25	
	22	1/0.643	1.50±0.10	2000	610	16.50	
	20	1/0.813	1.65±0.10	2000	610	10.30	
	18	1/1.102	1.85±0.10	2000	610	6.52	
	16	1/1.290	2.15±0.10	2000	610	4.10	

UL 1015 PVC電子線105°C600V

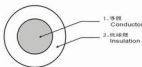
UL 1015 Hook-Up Wire

產品說明：

- 導體使用單絲或絞線，標鋼式絞線鋼絲
- PVC絕緣
- 額定溫度：105°C 額定電壓：600V
- 使用標準厚度，易剝，剝離容易
- 具抗酸鹼、耐油性、防濕等特性
- 通過UL VW-1及CSA FT1，垂直火焰測試

應用：

- 用於一般電氣產品及電子產品



Description:

- Solid or stranded, bare or tinned.
- PVC insulation.
- Rated temperature: 105°C. Rated voltage: 600V
- Standard thickness, easy to strip and cut.
- Resistant to acid, alkalies, oil, and moisture.
- Pass UL VW-1 & CSA FT1 vertical flame test.

Application:

- For general electronic appliance.

UL Style & CSA Type	Conductor 導 線		Insulation Thickness 絕緣 厚度 mm	Overall Diameter 完成 外徑 mm	Standard Length 標準 長度		Conductor Resistance at 20°C 導體電阻
	AWG	NO./mm			英制	公制	
UL 1015 CSA I A (TEV) (Stranded) 絞 線	26	7.0/160	2.05±0.10	2000	610	45.20	
	24	11/0.160	2.20±0.10	2000	610	29.30	
	22	17/0.160	2.40±0.10	2000	610	16.70	
	20	21/0.180	2.55±0.10	2000	610	10.50	
	18	34/0.180	2.80±0.10	2000	610	6.64	
	16	26/0.254	3.10±0.10	1000	305	4.18	
	14	41/0.254	3.50±0.10	1000	305	2.62	
	12	65/0.254	3.90±0.10	1000	305	1.65	
UL 1015 CSA I A (TEV)(Top-coated)	10	105/0.254	5.10±0.10	1000	305	1.04	
	22	7/0.254	2.38±0.10	2000	610	16.70	
	20	7/0.320	2.55±0.10	2000	610	10.40	
	18	7/0.404	2.80±0.10	2000	610	7.66	
UL 1015 CSA I A (TEV) (Solid) 單 絲	26	1.0/404	2.00±0.10	2000	610	43.53	
	24	1.0/511	2.10±0.10	2000	610	27.25	
	22	1.0/643	2.25±0.10	2000	610	16.50	
	20	1.0/813	2.40±0.10	2000	610	10.30	
	18	1.1/102	2.65±0.10	2000	610	6.52	
	16	1.1/290	2.90±0.10	1000	305	4.10	
	14	1.1/630	3.25±0.10	1000	305	2.57	
	12	1.2/050	3.65±0.10	1000	305	1.62	
	10	1.2/588	4.20±0.10	1000	305	1.02	

UL 1028 PVC電子線105°C600V

UL 1028 Hook-Up Wire

產品說明：

- 導體使用絞線標鋼式絞線鋼絲
- PVC絕緣
- 額定溫度：105°C 額定電壓：600V
- 使用標準厚度，易剝，剝離容易
- 具抗酸鹼、耐油性、防濕、防霉等特性
- 通過UL VW-1垂直火焰測試

應用：

- 用於一般電氣產品及電子產品



Description:

- Stranded, bare or tinned copper conductor.
- PVC insulation.
- Rated temperature: 105°C. Rated voltage: 600V
- Standard thickness, easy to strip and cut.
- Resistant to acid, alkalies, oil, moisture and fungus.
- Pass UL VW-1 vertical flame test.

Application:

- For general electronic appliance.

UL Style & CSA Type	Conductor 導 線		Insulation Thickness 絕緣 厚度	Overall Diameter 完 成 外 徑	Standard Length 標 準 長 度		Conductor Resistance at 20°C 導 線 電 阻
	線 號	線 數 / 線 徑			英 制	公 制	
	AWG	NO./mm	mm	mm	ft/coil	M/coil	ohm / ft
UL 1028 CSA I A	22	17/0.160	1.19	3.15±0.10	1000	305	16.70
	20	21/0.180		3.35±0.10	1000	305	10.50
	18	34/0.180		3.60±0.10	1000	305	6.64
	16	26/0.254		3.90±0.10	1000	305	4.18
	14	41/0.254		4.30±0.10	500	152	2.62
	12	65/0.254		4.75±0.10	500	152	1.65
	10	105/0.254		5.70±0.15	500	152	1.04
	8	119/0.300		6.65±0.15	500	152	0.66

UL 1346 PVC電子線105°C600V

UL 1346 Hook-Up Wire

產品說明：

- 導體使用絞線或銅絞線
- PVC絕緣
- 額定溫度：105°C 額定電壓：600V
- 使用標準厚度，易剝，耐斷容易
- 具抗酸鹼、耐油性、防濕、防潮等特性
- 通過UL VW-1垂直式耐燃試驗

應用：

- 用於一般電氣產品及電子產品

Description:

- Stranded, bare or tinned copper conductor.
- PVC insulation.
- Rated temperature: 105°C. Rated voltage: 600V
- Standard thickness, easy to strip and cut.
- Resistant to acid, alkalies, oil, moisture and fungus.
- Pass UL VW-1 vertical flame test.

Application:

- For general electronic appliance.



UL1617 UL1618 雙層絕緣電子線

UL1617 UL1618 Double Insulation Hook-Up Wire

產品說明：

- 導體使用單線或絞線，雙絞線或雙絞絞線
- PVC絕緣，PVC絕緣
- 額定溫度、電壓：UL 1617-105°C, 600V
UL 1618-80°C, 300V
- 使用標準厚度，易剝，耐斷容易
- 可通過UL VW-1及CSA FT1，垂直耐燃測試
- 絕緣層厚度：5~50mils

應用：

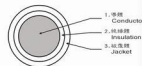
- 電器、電子設備

Description:

- Solid or stranded, bare or tinned copper conductor.
- PVC insulation and PVC jacket.
- Rating: UL 1617-105°C, 600V.
UL 1618-80°C, 300V
- Standard thickness, easy to strip and cut.
- Pass UL VW-1 & CSA FT1 vertical flame test.
- Jacket thickness: From 5 to 50 mils.

Application:

- Internal wiring of electronic equipment.

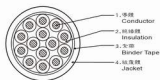


UL Style & CSA Type	Conductor 導體		Insulation Thickness 絕緣厚度	Overall Diameter 完成外徑	Standard Length 標準長度		Conductor Resistance at 20°C 導體電阻
	絞線	絲數/絲徑	絕緣厚度	完成外徑	英尺	公制	ohm / 呎
	AWG	NO./mm	mm	mm	ft/coil	M/coil	
UL 1346 CSA 1A	8	119/0.300	1.8	7.1±0.15	500	152	0.66
	6	738/0.254		8.8±0.20	500	152	0.40
	4	760/0.254		10.2±0.20	500	152	0.25
	2	1935/0.254		12.0±0.30	500	152	0.16

UL Style & CSA Type	Conductor 導體		Insulation Thickness 絕緣厚度	Insulation Thickness 絕緣厚度	Overall Diameter 完成外徑	Standard Length 標準長度	
	絞線	絲數/絲徑	絕緣厚度	絕緣厚度	完成外徑	英尺	公制
	AWG	NO./mm	mm	mm	mm	ft/coil	M/coil
UL 1617 CSA AWM T1 (Stranded) 絞線	26	7/0.160	0.79	0.40	2.9±0.10	2000	610
	24	11/0.160			3.0±0.10	2000	610
	22	17/0.160			3.2±0.10	2000	610
	20	21/0.160			3.4±0.10	2000	610
	18	34/0.180			3.6±0.10	2000	610
	16	26/0.254			3.9±0.10	2000	610
	14	41/0.254			4.3±0.10	2000	610
	12	65/0.254			4.8±0.10	2000	610
	10	105/0.254			5.8±0.15	2000	610
	26	7/0.160			2.1±0.10	2000	610
UL 1618 CSA AWM T1 (Stranded) 絞線	24	11/0.160	0.41	0.40	2.3±0.10	2000	610
	22	17/0.160			2.4±0.10	2000	610
	20	21/0.160			2.6±0.10	2000	610
	18	34/0.180			2.9±0.10	2000	610
	16	26/0.254			3.2±0.10	2000	610
	14	41/0.254			3.5±0.10	2000	610
	12	65/0.254			4.0±0.10	2000	610
	10	105/0.254			5.1±0.15	2000	610

UL2464 SR-PVC控制電纜

UL2464 SR-PVC Control Cable



說明：

- 專為使用絞線軟銅線
- SR-PVC絕緣
- PVC絕緣
- 額定溫度：80°C
- 額定電壓：300V
- 通過電壓150度型耐燃測試
- 4芯以下為全圓，5芯以上為全扁

應用：

- 廣播、視聽器材、儀器、資料傳輸、RS-232電腦系統



Description：

- Soft twisted copper conductor.
- SR-PVC insulation.
- PVC jacket computer and data transmitting cable.
- Rated temperature : 80°C.
- Rated voltage : 300V
- Pass VW-1-15C vertical flame test.
- w/o wrapping for 1-4C, with wrapping for more than 4C.

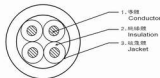
Application：

- For broadcast, audio, instrument, data transmission, and RS-232 computer system.

NO. Of Core 芯數	Gage NO. 線號	Conductor 導體		Insulation 絕緣厚度		O.D. of Core 芯線外徑		Jacket 厚度		Overall Diameter (Approx.) 完成外徑(約)		Max. Cond. Resistance 值(20°C)	Testing Voltage 試驗電壓 VAC/mm
		AWG	NO./mm	mm	mm	mm	mm	mm	mm	mm	mm		
2	26	7/0.160	0.48	0.25	1.0	0.8	3.7	148.9	1500				
	24	7/0.200	0.60	0.25	1.1	0.8	3.9	93.2	1500				
	22	7/0.254	0.76	0.25	1.3	0.8	4.3	55.0	1500				
	20	21/0.180	0.95	0.30	1.6	0.8	4.9	34.6	1500				
3	26	7/0.160	0.48	0.25	1.0	0.8	3.9	148.9	1500				
	24	7/0.200	0.60	0.25	1.1	0.8	4.1	93.2	1500				
	22	7/0.254	0.76	0.25	1.3	0.8	4.5	55.0	1500				
	20	21/0.180	0.95	0.30	1.6	0.8	5.1	34.6	1500				
4	26	7/0.160	0.48	0.25	1.0	0.8	4.1	148.9	1500				
	24	7/0.200	0.60	0.25	1.1	0.8	4.4	93.2	1500				
	22	7/0.254	0.76	0.25	1.3	0.8	4.8	55.0	1500				
	20	21/0.180	0.95	0.30	1.6	0.8	5.6	34.6	1500				
6	26	7/0.160	0.48	0.25	1.0	0.8	4.7	148.9	1500				
	24	7/0.200	0.60	0.25	1.1	0.8	5.0	93.2	1500				
	22	7/0.254	0.76	0.25	1.3	0.8	5.6	55.0	1500				
	20	21/0.180	0.95	0.30	1.6	0.9	6.7	34.6	1500				
8	26	7/0.160	0.48	0.25	1.0	0.8	5.0	148.9	1500				
	24	7/0.200	0.60	0.25	1.1	0.8	5.3	93.2	1500				
	22	7/0.254	0.76	0.25	1.3	0.8	6.0	55.0	1500				
	20	21/0.180	0.95	0.30	1.6	1.0	7.4	34.6	1500				
9	26	7/0.160	0.48	0.25	1.0	0.8	5.3	148.9	1500				
	24	7/0.200	0.60	0.25	1.1	0.8	5.7	93.2	1500				
	22	7/0.254	0.76	0.25	1.3	0.9	6.6	55.0	1500				
	20	21/0.180	0.95	0.30	1.6	1.0	7.9	34.6	1500				
12	26	7/0.160	0.48	0.25	1.0	0.9	6.1	148.9	1500				
	24	7/0.200	0.60	0.25	1.1	0.9	6.5	93.2	1500				
	22	7/0.254	0.76	0.25	1.3	0.9	7.3	55.0	1500				
	20	21/0.180	0.95	0.30	1.6	1.2	9.1	34.6	1500				
16	26	7/0.160	0.48	0.25	1.0	0.9	6.4	148.9	1500				
	24	7/0.200	0.60	0.25	1.1	0.9	6.9	93.2	1500				
	22	7/0.254	0.76	0.25	1.3	0.9	7.8	55.0	1500				
	20	21/0.180	0.95	0.30	1.6	1.3	10.0	34.6	1500				
20	26	7/0.160	0.48	0.25	1.0	0.9	7.2	148.9	1500				
	24	7/0.200	0.60	0.25	1.1	0.9	7.7	93.2	1500				
	22	7/0.254	0.76	0.25	1.3	1.1	9.2	55.0	1500				
	20	21/0.180	0.95	0.30	1.6	1.5	11.6	34.6	1500				
25	26	7/0.160	0.48	0.25	1.0	1.0	8.1	148.9	1500				
	24	7/0.200	0.60	0.25	1.1	1.0	8.7	93.2	1500				
	22	7/0.254	0.76	0.25	1.3	1.2	10.3	55.0	1500				
	20	21/0.180	0.95	0.30	1.6	1.5	12.7	34.6	1500				
30	26	7/0.160	0.48	0.25	1.0	1.1	8.7	148.9	1500				
	24	7/0.200	0.60	0.25	1.1	1.1	9.4	93.2	1500				
	22	7/0.254	0.76	0.25	1.3	1.3	11.0	55.0	1500				
	20	21/0.180	0.95	0.30	1.6	1.5	13.4	34.6	1500				
37	26	7/0.160	0.48	0.25	1.0	1.1	9.3	148.9	1500				
	24	7/0.200	0.60	0.25	1.1	1.1	10.0	93.2	1500				
	22	7/0.254	0.76	0.25	1.3	1.3	11.8	55.0	1500				
	20	21/0.180	0.95	0.30	1.6	1.5	14.3	34.6	1500				
60	26	7/0.160	0.48	0.25	1.0	1.3	11.1	148.9	1500				
	24	7/0.200	0.60	0.25	1.1	1.3	12.0	93.2	1500				
	22	7/0.254	0.76	0.25	1.3	1.4	13.8	55.0	1500				
	20	21/0.180	0.95	0.30	1.6	1.6	16.8	34.6	1500				

UL2464 PVC控制電纜

UL2464 PVC Control Cable



說明：

- 各線使用鍍錫銅線(可指定鍍鎳銅線)
- PVC絕緣
- PVC絕緣
- 額定溫度：80°C
- 額定電壓：300V
- 可通過VW-15C垂直火焰測試
- 4芯以下為常態，5芯以上需定製

應用：

磨粉、視聽器材、儀器、資料傳輸、RS-232電腦系統



Description：

- Soft bare copper conductor(Tinned copper optional)
- PVC insulation.
- PVC jacket.
- Rated temperature：80°C.
- Rated voltage：300 V
- Pass VW-15C vertical flame test.
- No wrapping for 1-4C, with wrapping for more than 4C.

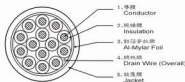
Application：

For broadcast, audio, instrument, data transmission, and RS-232 computer system.

NO. OF Core 芯數	Conductor 導體		Insulation 絕緣		O.D. of Core 芯線外徑	Jacket Thickness 絕緣厚度	Overall Diameter (Approx.) 總外徑(約)	Max. Cond. Resistance (at 20°C) 最大電阻	Testing Voltage 試驗電壓
	Gage 規格	Construction 構造	NO./mm mm	mm					
2	AWG	NO./mm	mm	mm	mm	mm	mm	Ω/Km	VAC/min
	18	34/0.180	1.2	0.4	2.1	0.8	5.9	21.8	1500
	16	26/0.254	1.5	0.5	2.5	0.8	6.7	13.7	1500
3	14	41/0.254	1.9	0.5	3.0	1.0	8.1	8.6	1500
	18	34/0.180	1.2	0.4	2.1	0.8	6.2	21.8	1500
	16	26/0.254	1.5	0.5	2.5	0.9	7.3	13.7	1500
4	14	41/0.254	1.9	0.5	3.0	1.0	8.6	8.6	1500
	18	34/0.180	1.2	0.4	2.1	0.8	6.8	21.8	1500
	16	26/0.254	1.5	0.5	2.5	1.0	8.1	13.7	1500
6	14	41/0.254	1.9	0.5	3.0	1.2	9.7	8.6	1500
	18	34/0.180	1.2	0.4	2.1	1.0	8.4	21.8	1500
	16	26/0.254	1.5	0.5	2.5	1.2	10.0	13.7	1500
8	14	41/0.254	1.9	0.5	3.0	1.4	11.9	8.6	1500
	18	34/0.180	1.2	0.4	2.1	1.1	9.2	21.8	1500
	16	26/0.254	1.5	0.5	2.5	1.3	11.0	13.7	1500
9	14	41/0.254	1.9	0.5	3.0	1.5	13.0	8.6	1500
	18	34/0.180	1.2	0.4	2.1	1.3	10.3	21.8	1500
	16	26/0.254	1.5	0.5	2.5	1.4	11.9	13.7	1500
12	14	41/0.254	1.9	0.5	3.0	1.5	13.9	8.6	1500
	18	34/0.180	1.2	0.4	2.1	1.4	11.6	21.8	1500
	16	26/0.254	1.5	0.5	2.5	1.5	13.5	13.7	1500
16	14	41/0.254	1.9	0.5	3.0	1.5	15.6	8.6	1500
	18	34/0.180	1.2	0.4	2.1	1.5	13.0	21.8	1500
	16	26/0.254	1.5	0.5	2.5	1.5	14.9	13.7	1500
20	14	41/0.254	1.9	0.5	3.0	1.5	17.2	8.6	1500
	18	34/0.180	1.2	0.4	2.1	1.5	14.2	21.8	1500
	16	26/0.254	1.5	0.5	2.5	1.5	16.4	13.7	1500
26	14	41/0.254	1.9	0.5	3.0	1.6	19.2	8.6	1500
	18	34/0.180	1.2	0.4	2.1	1.5	15.7	21.8	1500
	16	26/0.254	1.5	0.5	2.5	1.5	18.1	13.7	1500
30	14	41/0.254	1.9	0.5	3.0	1.8	21.7	8.6	1500
	18	34/0.180	1.2	0.4	2.1	1.5	16.6	21.8	1500
	16	26/0.254	1.5	0.5	2.5	1.6	19.3	13.7	1500
37	14	41/0.254	1.9	0.5	3.0	1.9	23.1	8.6	1500
	18	34/0.180	1.2	0.4	2.1	1.5	17.8	21.8	1500
	16	26/0.254	1.5	0.5	2.5	1.7	21.0	13.7	1500
60	14	41/0.254	1.9	0.5	3.0	2.1	25.3	8.6	1500
	18	34/0.180	1.2	0.4	2.1	1.7	21.2	21.8	1500
	16	26/0.254	1.5	0.5	2.5	2.1	25.3	13.7	1500
14	14	41/0.254	1.9	0.5	3.0	2.4	30.1	8.6	1500

UL 2464 SR-PVC Shield Cable (Core Type)

UL 2464 SR-PVC Shield Cable (Core Type)



整體箔型屏蔽電纜 (附總地線)

說明：

- 導體採用鍍錫軟銅線
- SR-PVC絕緣
- 芯線集合箔型箔型屏蔽層
- 鍍錫軟銅地線
- PVC外皮
- 額定溫度：80°C
- 額定電壓：300V
- 可通過VW-1SC垂直燃燒測試

應用：

攝影、視頻器具、儀器、資料傳輸、RS-232 電腦系統

Overall Al-Mylar Foil Shield Cable (with Overall Drain Wire)

Description：

- Soft tinned copper conductor.
- SR-PVC insulation.
- Wrapping all cores with Al-Mylar foil.
- Stranded tinned copper drain wire.
- PVC jacket.
- Rated temperature: 80°C.
- Rated voltage: 300V
- Pass VW-1SC vertical flame test.

Application：

For broadcast, audio, instrument, data transmission, and RS-232 computer system.

Al-Mylar Foil Type

UL Style & CSA Type	Conductor 導體		NO. of Core 芯線數	Insulation Thickness 絕緣厚度	Jacket Thickness 絕緣厚度	Overall Diameter 完成外徑	Capacitance 靜電容量	
	絕徑	絕數/絕徑					A	B
	AWG	NO./mm		mm	mm	mm	pF/ft	pF/ft
UL 2464 CSA 1 / II A (AWM)	26	7/0.16	2	0.25	0.8	3.7	32	52
			3	0.25	0.8	3.9	32	52
			4	0.55	0.8	4.1	32	52
			6	0.25	0.8	4.7	28	51
			8	0.25	0.8	5.0	28	51
			9	0.25	0.8	5.3	28	51
			12	0.25	0.9	6.1	28	51
			16	0.25	0.9	6.6	28	51
			20	0.25	0.9	7.2	28	51
			25	0.25	1.0	8.1	28	51
			30	0.25	1.1	8.7	28	51
			37	0.25	1.1	9.3	28	51
			50	0.25	1.3	11.1	28	51
UL 2464 CSA 1 / II A (AWM)	24	7/0.20	2	0.25	0.8	3.9	33	65
			3	0.25	0.8	4.1	33	65
			4	0.25	0.8	4.4	33	65
			6	0.25	0.8	5.0	33	65
			8	0.25	0.8	5.3	33	65
			9	0.25	0.8	5.7	30	55
			12	0.25	0.9	6.5	30	55
			16	0.25	0.9	7.1	30	55
			20	0.25	0.9	7.7	30	55
			25	0.25	1.0	8.7	30	55
			30	0.25	1.1	9.4	30	55
			37	0.25	1.1	10.0	30	55
			50	0.25	1.3	12.0	30	55
UL 2464 CSA 1 / II A (AWM)	22	7/0.254	2	0.25	0.8	4.3	37	67
			3	0.25	0.8	4.5	37	67
			4	0.25	0.8	4.8	37	67
			6	0.25	0.8	5.6	35	63
			8	0.25	0.8	6.0	35	63
			9	0.25	0.9	6.6	35	63
			12	0.25	0.9	7.3	35	63
			16	0.25	1.0	8.2	35	63
			20	0.25	1.1	9.2	35	63
			25	0.25	1.2	10.3	35	63
			30	0.25	1.3	11.0	35	63
			37	0.25	1.3	11.8	35	63
			50	0.25	1.4	13.8	35	63
A : Capacitance between conductors. B : Capacitance between 1 conductor and other conductors connected to shield. Note: Capacitance is measured at 100Hz.								

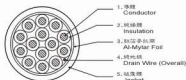
A : Capacitance between conductors.

B : Capacitance between 1 conductor and other conductors connected to shield.

Note : Capacitance is measured at 100Hz.

UL2464 PVC隔離(遮蔽)電纜(芯型)

UL2464 PVC Shield Cable (Core Type)



整體箔箔屏蔽電纜(附總地線)

說明:

- 導體採用鍍錫銅線(可指定鍍錫銅線)
- PVC絕緣
- 芯線為全箔箔箔屏蔽電纜
- 鍍錫軟銅地線
- PVC絕緣
- 額定溫度: 80°C
- 額定電壓: 300V
- 可通過VW-15C垂直火焰測試

應用:

- 廣播、視聽器具、儀器、資料傳輸、RS-232電腦系統



Overall Al-Mylar Foil Shield Cable (with Overall Drain Wire)

Description:

- Soft bare copper conductor (tinned copper optional).
- PVC insulation.
- Whipping all cores with Al-Mylar foil.
- Stranded tinned copper drain wire.
- PVC jacket.
- Rated temperature: 80°C.
- Rated voltage: 300V.
- Pass VW-15C vertical flame test.

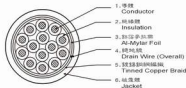
Application:

For broadcast, audio, instrument, data transmission, and RS-232 computer system.

NO. Of Core 芯線數	Gage NO. 線號	Conductor 導線		Insulation 絕緣厚度	O.D. of Core 芯線外徑	Jacket 厚度	Overall Diameter (Approx.) 完成外徑(約)	Max. Cond. Resistance 電阻(20°C)	Testing Voltage 試驗電壓
		AWG	NO./mm	mm	mm	mm	mm	Ω/Km	VAC/mm
2	20	210.180	0.95	0.4	1.8	0.8	5.3	34.6	1500
	18	340.180	1.20	0.4	2.1	0.8	5.9	21.8	1500
	16	260.254	1.50	0.5	2.5	0.8	6.7	13.7	1500
	14	410.254	1.90	0.5	3.0	1.0	8.1	8.6	1500
3	20	210.180	0.95	0.4	1.8	0.8	5.8	34.6	1500
	18	340.180	1.20	0.4	2.1	0.8	6.2	21.8	1500
	16	260.254	1.50	0.5	2.5	0.9	7.3	13.7	1500
	14	410.254	1.90	0.5	3.0	1.0	8.6	8.6	1500
4	20	210.180	0.95	0.4	1.8	0.8	6.0	34.6	1500
	18	340.180	1.20	0.4	2.1	0.8	6.8	21.8	1500
	16	260.254	1.50	0.5	2.5	1.0	8.1	13.7	1500
	14	410.254	1.90	0.5	3.0	1.2	9.7	8.6	1500
6	20	210.180	0.95	0.4	1.8	0.9	7.3	34.6	1500
	18	340.180	1.20	0.4	2.1	1.0	8.4	21.8	1500
	16	260.254	1.50	0.5	2.5	1.2	10.0	13.7	1500
	14	410.254	1.90	0.5	3.0	1.4	11.9	8.6	1500
8	20	210.180	0.95	0.4	1.8	1.0	8.0	34.6	1500
	18	340.180	1.20	0.4	2.1	1.1	9.2	21.8	1500
	16	260.254	1.50	0.5	2.5	1.3	11.0	13.7	1500
	14	410.254	1.90	0.5	3.0	1.5	13.0	8.6	1500
9	20	210.180	0.95	0.4	1.8	1.0	8.6	34.6	1500
	18	340.180	1.20	0.4	2.1	1.3	10.3	21.8	1500
	16	260.254	1.50	0.5	2.5	1.4	11.9	13.7	1500
	14	410.254	1.90	0.5	3.0	1.5	13.9	8.6	1500
12	20	210.180	0.95	0.4	1.8	1.2	10.0	34.6	1500
	18	340.180	1.20	0.4	2.1	1.4	11.6	21.8	1500
	16	260.254	1.50	0.5	2.5	1.5	13.5	13.7	1500
	14	410.254	1.90	0.5	3.0	1.5	15.6	8.6	1500
16	20	210.180	0.95	0.4	1.8	1.4	11.4	34.6	1500
	18	340.180	1.20	0.4	2.1	1.5	13.0	21.8	1500
	16	260.254	1.50	0.5	2.5	1.5	14.9	13.7	1500
	14	410.254	1.90	0.5	3.0	1.5	17.2	8.6	1500
20	20	210.180	0.95	0.4	1.8	1.5	12.6	34.6	1500
	18	340.180	1.20	0.4	2.1	1.5	14.2	21.8	1500
	16	260.254	1.50	0.5	2.5	1.5	16.4	13.7	1500
	14	410.254	1.90	0.5	3.0	1.8	19.2	8.6	1500
25	20	210.180	0.95	0.4	1.8	1.5	13.9	34.6	1500
	18	340.180	1.20	0.4	2.1	1.5	15.7	21.8	1500
	16	260.254	1.50	0.5	2.5	1.5	18.1	13.7	1500
	14	410.254	1.90	0.5	3.0	1.8	21.7	8.6	1500
30	20	210.180	0.95	0.4	1.8	1.5	14.6	34.6	1500
	18	340.180	1.20	0.4	2.1	1.5	16.6	21.8	1500
	16	260.254	1.50	0.5	2.5	1.8	19.3	13.7	1500
	14	410.254	1.90	0.5	3.0	1.9	23.1	8.6	1500
37	20	210.180	0.95	0.4	1.8	1.5	15.7	34.6	1500
	18	340.180	1.20	0.4	2.1	1.5	17.8	21.8	1500
	16	260.254	1.50	0.5	2.5	1.7	21.0	13.7	1500
	14	410.254	1.90	0.5	3.0	2.1	25.3	8.6	1500
60	20	210.180	0.95	0.4	1.8	1.6	18.4	34.6	1500
	18	340.180	1.20	0.4	2.1	1.7	21.2	21.8	1500
	16	260.254	1.50	0.5	2.5	2.1	25.3	13.7	1500
	14	410.254	1.90	0.5	3.0	2.4	30.1	8.6	1500

UL 2464 SR-PVC隔離(遮蔽)電纜(芯型)

UL 2464 SR-PVC Shield Cable (Core Type)



雙層絕緣多芯加絞銅箔與編織銅線隔離電纜(附總地線)

說明：

- 專為使用絞線軟銅線
- SR-PVC絕緣
- 芯線為全屏蔽信號帶隔離
- 絞線軟銅地線
- 絞線軟銅地線編織
- PVC絕緣
- 額定溫度：80°C
- 額定電壓：300 Volts
- 可通過VW-1SC垂直火焰測試

應用：

- 廣播、視頻器具、儀器、資料傳輸、RS-232電腦系統

Overall Al-Mylar Foil & Tinned Copper Braid Shield Cable (with Overall Drain Wire)

Description：

- Soft tinned copper conductor.
- SR-PVC insulation.
- Wrapping all cores with Al-mylar foil.
- Stranded tinned copper drain wire.
- Soft tinned copper braid shield.
- PVC jacket.
- Rated temperature: 80°C.
- Rated voltage: 300 volts.
- Pass VW-1SC vertical flame test.

Application：

For broadcast, audio, instrument, data transmission, and RS-232 computer system.

Al-Mylar Foil & Braid Shield Type

UL Style & CSA Type	Conductor 導 體		NO. of Cores 芯線數	Insulation Thickness 絕緣厚度	Jacket Thickness 絕緣厚度	Overall Diameter 完成外徑	Capacitance 靜電容量		
	線號	線數/線徑		mm	mm		mm	A	B
	AWG	NO./mm						pF/ft	pF/ft
UL 2464 CSA I / II A (AWM)	26	7/0.16	2	0.25	0.8	4.3	32	52	
			3	0.25	0.8	4.5	32	52	
			4	0.25	0.8	4.7	32	52	
			6	0.25	0.8	5.3	28	51	
			8	0.25	0.8	5.6	28	51	
			9	0.25	0.8	5.9	28	51	
			12	0.25	0.9	6.7	28	51	
			16	0.25	0.9	7.2	28	51	
			20	0.25	0.9	7.8	28	51	
			25	0.25	1.0	8.7	28	51	
			30	0.25	1.1	9.3	28	51	
			37	0.25	1.1	9.9	28	51	
			50	0.25	1.3	11.7	28	51	
			UL 2464 CSA I / II A (AWM)	24	7/0.20	2	0.25	0.8	4.5
3	0.25	0.8				4.7	35	65	
4	0.25	0.8				5.0	35	65	
6	0.25	0.8				5.6	30	55	
8	0.25	0.8				5.9	30	55	
9	0.25	0.8				6.3	30	55	
12	0.25	0.9				7.1	30	55	
16	0.25	0.9				7.7	30	55	
20	0.25	1.0				8.5	30	55	
25	0.25	1.0				9.3	30	55	
30	0.25	1.1				10.0	30	55	
37	0.25	1.2				10.8	30	55	
50	0.25	1.3				12.6	30	55	
UL 2464 CSA I / II A (AWM)	22	7/0.254				2	0.25	0.8	4.9
			3	0.25	0.8	5.1	37	67	
			4	0.25	0.8	5.4	37	67	
			6	0.25	0.8	6.2	35	63	
			8	0.25	0.9	6.8	35	63	
			9	0.25	0.9	7.2	35	63	
			12	0.25	0.9	7.9	35	63	
			16	0.25	1.0	8.8	35	63	
			20	0.25	1.1	9.8	35	63	
			25	0.25	1.2	10.9	35	63	
			30	0.25	1.3	11.6	35	63	
			37	0.25	1.3	12.4	35	63	
			50	0.25	1.4	14.4	35	63	

A : Capacitance between conductors.

B : Capacitance between 1 conductor and other conductors connected to shield.

Note : Capacitance is measured at 1KHz.

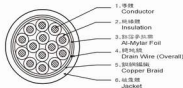
A : Capacitance between conductors.

B : Capacitance between 1 conductor and other conductors connected to shield.

Note : Capacitance is measured at 100Hz.

UL2464 PVC隔離(遮蔽)電纜(芯型)

UL2464 PVC Shield Cable (Core Type)



雙體30信多芯加鋼絞線隔離電纜(附絞地線)

說明:

- 導體採用鍍錫銅線(可指定鍍錫銅線)
- PVC絕緣
- 芯線為分法多芯帶屏蔽隔離
- 絞合絞地線
- 絞合絞地線(可指定鍍錫銅線)
- PVC絕緣
- 額定溫度: 80°C
- 額定電壓: 300V
- 可通過VW-1SC垂直火焰測試

應用:

- 摩拖、視聽器具、儀器、資料傳輸、RS-232電腦系統

Overall Al-Mylar Foil & Copper Braid Shield Cable (with Overall Drain Wire)

Description:

- Soft bare copper conductor (tinned copper optional).
- PVC insulation.
- Wrapping all cores with Al-mylar foil.
- Stranded tinned copper drain wire.
- Soft bare copper braid shield (tinned copper optional).
- PVC jacket.
- Rated temperature: 80°C.
- Rated voltage: 300V.
- Pass VW-1SC vertical flame test.

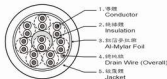
Application:

- For broadcast, audio, instrument, data transmission, and RS-232 computer system.

NO. Of Core 芯線數	Gage NO. 線號	Conductor 導體		Insulation 絕緣		O.D. of Core 芯線外徑		Jacket Thickness 絕緣厚度		Overall Diameter (Approx.) 完成外徑(約)		Max. Cond. Resistance 最大電阻 (20°C)	Testing Voltage 試驗電壓
		AWG	NO./mm	mm	mm	mm	mm	mm	mm	mm	mm		
2	20	210.180	0.95	0.4	1.8	0.8	5.9	34.6	1500				
	18	340.180	1.20	0.4	2.1	0.8	6.5	21.8	1500				
	16	260.254	1.50	0.5	2.5	0.9	7.5	13.7	1500				
	14	410.254	1.90	0.5	3.0	1.0	8.7	8.6	1500				
3	20	210.180	0.95	0.4	1.8	0.8	6.2	34.6	1500				
	18	340.180	1.20	0.4	2.1	0.8	6.8	21.8	1500				
	16	260.254	1.50	0.5	2.5	0.9	7.9	13.7	1500				
	14	410.254	1.90	0.5	3.0	1.1	9.4	8.6	1500				
4	20	210.180	0.95	0.4	1.8	0.8	6.6	34.6	1500				
	18	340.180	1.20	0.4	2.1	0.9	7.6	21.8	1500				
	16	260.254	1.50	0.5	2.5	1.0	8.7	13.7	1500				
	14	410.254	1.90	0.5	3.0	1.3	10.5	8.6	1500				
6	20	210.180	0.95	0.4	1.8	1.0	8.1	34.6	1500				
	18	340.180	1.20	0.4	2.1	1.1	9.2	21.8	1500				
	16	260.254	1.50	0.5	2.5	1.3	10.8	13.7	1500				
	14	410.254	1.90	0.5	3.0	1.5	12.7	8.6	1500				
8	20	210.180	0.95	0.4	1.8	1.0	8.6	34.6	1500				
	18	340.180	1.20	0.4	2.1	1.2	10.0	21.8	1500				
	16	260.254	1.50	0.5	2.5	1.4	11.8	13.7	1500				
	14	410.254	1.90	0.5	3.0	1.5	13.6	8.6	1500				
12	20	210.180	0.95	0.4	1.8	1.1	9.4	34.6	1500				
	18	340.180	1.20	0.4	2.1	1.3	10.9	21.8	1500				
	16	260.254	1.50	0.5	2.5	1.5	12.7	13.7	1500				
	14	410.254	1.90	0.5	3.0	1.5	14.5	8.6	1500				
16	20	210.180	0.95	0.4	1.8	1.3	10.8	34.6	1500				
	18	340.180	1.20	0.4	2.1	1.5	12.4	21.8	1500				
	16	260.254	1.50	0.5	2.5	1.5	14.1	13.7	1500				
	14	410.254	1.90	0.5	3.0	1.5	16.2	8.6	1500				
20	20	210.180	0.95	0.4	1.8	1.4	12.0	34.6	1500				
	18	340.180	1.20	0.4	2.1	1.5	13.6	21.8	1500				
	16	260.254	1.50	0.5	2.5	1.5	15.5	13.7	1500				
	14	410.254	1.90	0.5	3.0	1.5	17.8	8.6	1500				
25	20	210.180	0.95	0.4	1.8	1.5	13.2	34.6	1500				
	18	340.180	1.20	0.4	2.1	1.5	14.8	21.8	1500				
	16	260.254	1.50	0.5	2.5	1.5	17.0	13.7	1500				
	14	410.254	1.90	0.5	3.0	1.6	19.8	8.6	1500				
30	20	210.180	0.95	0.4	1.8	1.5	14.5	34.6	1500				
	18	340.180	1.20	0.4	2.1	1.5	16.3	21.8	1500				
	16	260.254	1.50	0.5	2.5	1.6	18.9	13.7	1500				
	14	410.254	1.90	0.5	3.0	1.8	22.3	8.6	1500				
37	20	210.180	0.95	0.4	1.8	1.5	15.2	34.6	1500				
	18	340.180	1.20	0.4	2.1	1.5	17.2	21.8	1500				
	16	260.254	1.50	0.5	2.5	1.7	20.1	13.7	1500				
	14	410.254	1.90	0.5	3.0	2.0	23.9	8.6	1500				
60	20	210.180	0.95	0.4	1.8	1.5	16.3	34.6	1500				
	18	340.180	1.20	0.4	2.1	1.6	18.6	21.8	1500				
	16	260.254	1.50	0.5	2.5	1.8	21.8	13.7	1500				
	14	410.254	1.90	0.5	3.0	2.1	25.9	8.6	1500				
80	20	210.180	0.95	0.4	1.8	1.5	18.8	34.6	1500				
	18	340.180	1.20	0.4	2.1	1.8	22.0	21.8	1500				
	16	260.254	1.50	0.5	2.5	2.1	25.9	13.7	1500				
	14	410.254	1.90	0.5	3.0	2.4	30.7	8.6	1500				

UL 2464 SR-PVC Shield Cable (Pair Type)

UL 2464 SR-PVC Shield Cable (Pair Type)



整體8股多拉隔離電纜(附總地線)

說明:

- 專種低阻線纜軟銅絲
- SR-PVC絕緣
- 對絞線束令，外化8股多拉隔離
- 絞線軟銅地線
- PVC結皮
- 額定溫度：80°C
- 額定電壓：300 Volts
- 可通過VW-1SC垂直耐火測試

應用:

- 廣播、視聽器具、儀器、資料傳輸、RS-232電腦系統

Overall Al-Mylar Foil Shield Cable (with Overall Drain Wire)

Description:

- Soft tinned copper conductor
- SR-PVC insulation
- Wrapping all pairs with Al-mylar foil
- Stranded tinned copper drain wire
- PVC jacket
- Rated temperature: 80°C
- Rated voltage: 300 volts
- Pass VW-1SC vertical flame test

Application:

For broadcast, audio, instrument, data transmission, and RS-232 computer system.

AL-Mylar Foil Type

UL Style & CSA Type	Conductor 線		NO. of Pair 對數	Insulation Thickness 絕緣厚度	Jacket Thickness 絕緣厚度	Overall Diameter 外徑	Capacitance 靜電容量	
	線號	線徑/線徑		mm	mm	mm	A	B
	AWG	NO./mm					pF/ft	pF/m
UL 2464 CSA I / II A (AWM)	26	7/0.16	1	0.25	0.8	3.7	30	50
			2	0.25	0.8	4.1	30	50
			3	0.25	0.8	5.5	30	50
			4	0.25	0.8	5.9	30	50
			6	0.25	0.8	6.7	30	50
			8	0.25	0.9	7.4	30	50
			12	0.25	1.1	9.1	30	50
			14	0.25	1.1	9.5	30	50
			16	0.25	1.2	10.5	30	50
			20	0.25	1.3	10.9	30	50
			25	0.25	1.3	12.1	30	50
			30	0.25	1.4	13.1	30	50
			35	0.25	1.4	13.8	30	50
			50	0.25	1.4	16.1	30	50
			UL 2464 CSA I / II A (AWM)	24	7/0.20	1	0.25	0.8
2	0.25	0.8				4.4	30	50
3	0.25	0.8				5.8	30	50
4	0.25	0.8				6.3	30	50
6	0.25	0.8				7.2	30	50
8	0.25	0.9				8.0	30	50
12	0.25	1.1				9.8	30	50
14	0.25	1.1				10.2	30	50
16	0.25	1.2				11.3	30	50
20	0.25	1.3				11.7	30	50
25	0.25	1.3				13.0	30	50
30	0.25	1.4				14.1	30	50
35	0.25	1.4				14.9	30	50
50	0.25	1.4				17.4	30	50
UL 2464 CSA I / II A (AWM)	22	7/0.254				1	0.25	0.8
			2	0.25	0.8	4.8	37	67
			3	0.25	0.9	6.8	37	67
			4	0.25	0.9	7.4	37	67
			6	0.25	1.0	8.6	37	67
			8	0.25	1.1	9.5	37	67
			12	0.25	1.3	11.5	37	67
			14	0.25	1.3	12.1	37	67
			16	0.25	1.4	13.3	37	67
			20	0.25	1.4	13.6	37	67
			25	0.25	1.5	15.3	37	67
			30	0.25	1.5	16.4	37	67
			35	0.25	1.5	17.3	37	67
			50	0.25	1.5	20.3	37	67
			A : Capacitance between conductors. B : Capacitance between 1 conductor and other conductors connected to shield. Note : Capacitance is measured at 100Hz.					

A : Capacitance between conductors.

B : Capacitance between 1 conductor and other conductors connected to shield.

Note : Capacitance is measured at 100Hz.

UL 2464 SR-PVC隔離(遮蔽)電纜 (對型)

UL 2464 SR-PVC Shield Cable (Pair Type)



雙絞8芯多拉加鍍錫銅網編織隔離電纜 (附總地線)

說明:

- 專為使用鍍錫軟銅線
- SR-PVC線纜
- 對絞線束令，外包鍍錫多拉加鍍錫
- 鍍錫軟銅地線
- 鍍錫軟銅網編織
- PVC外皮
- 額定溫度: 80°C
- 額定電壓: 300 Volts
- 可通過VW-1SC垂直火焰測試

應用:

- 廣播、視聽器具、儀器、資料傳輸、RS-232電腦系統

Overall Al-Mylar Foil & Tinned Copper Braid Shield Cable (with Overall Drain Wire)

Description:

- Soft tinned copper conductor.
- SR-PVC insulation.
- Wiggling per pair with Al-Mylar foil.
- Stranded tinned copper drain wire.
- Soft tinned copper braid shield.
- PVC jacket.
- Rated temperature: 80°C.
- Rated voltage: 300 volts.
- Pass VW-1SC vertical flame test.

Application:

- For broadcast, audio, instrument, data transmission, and RS-232 computer system.

AL-Mylar Foil & Braid Shield Type

UL Style & CSA Type	Conductor 導體		NO. of Pair 對數	Insulation Thickness 絕緣厚度	Jacket Thickness 外皮厚度	Overall Diameter 完成外徑	Capacitance 靜電容量	
	線號	線數/線徑		mm	mm	mm	A	B
	AWG	NO./mm					pF/ft	pF/ft
UL 2464 CSA I / II A (AWM)	26	7/0.16	1	0.25	0.8	4.3	30	50
			2	0.25	0.8	4.7	30	50
			3	0.25	0.8	5.1	30	50
			4	0.25	0.8	5.5	30	50
			6	0.25	0.8	7.3	30	50
			8	0.25	0.9	8.0	30	50
			12	0.25	1.1	9.7	30	50
			14	0.25	1.1	10.1	30	50
			18	0.25	1.2	11.1	30	50
			20	0.25	1.3	11.5	30	50
			25	0.25	1.3	12.7	30	50
			30	0.25	1.4	13.7	30	50
			35	0.25	1.4	14.4	30	50
			50	0.25	1.4	16.7	30	50
			UL 2464 CSA I / II A (AWM)	24	7/0.20	1	0.25	0.8
2	0.25	0.8				5.0	30	50
3	0.25	0.8				5.4	30	50
4	0.25	0.8				5.9	30	50
6	0.25	0.8				7.8	30	50
8	0.25	0.9				8.6	30	50
12	0.25	1.1				10.4	30	50
14	0.25	1.1				10.8	30	50
18	0.25	1.2				11.9	30	50
20	0.25	1.3				12.3	30	50
25	0.25	1.3				13.6	30	50
30	0.25	1.4				14.7	30	50
35	0.25	1.4				15.5	30	50
50	0.25	1.4				18.0	30	50
UL 2464 CSA I / II A (AWM)	22	7/0.254				1	0.25	0.8
			2	0.25	0.8	5.4	37	67
			3	0.25	0.9	7.4	37	67
			4	0.25	0.9	8.0	37	67
			6	0.25	1.0	9.2	37	67
			8	0.25	1.1	10.1	37	67
			12	0.25	1.2	11.9	37	67
			14	0.25	1.3	12.7	37	67
			18	0.25	1.4	13.9	37	67
			20	0.25	1.4	14.2	37	67
			25	0.25	1.5	15.9	37	67
			30	0.25	1.5	17.0	37	67
			35	0.25	1.5	17.9	37	67
			50	0.25	1.5	20.9	37	67

A: Capacitance between conductors.
B: Capacitance between 1 conductor and other conductors connected to shield.
Note: Capacitance is measured at 1KHz.

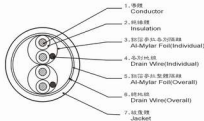
A: Capacitance between conductors.

B: Capacitance between 1 conductor and other conductors connected to shield.

Note: Capacitance is measured at 100Hz.

UL 2464 SR-PVC隔離(遮蔽)電纜(對型)

UL 2464 SR-PVC Shield Cable (Pair Type)



箔箔多拉各別隔離加箔箔多拉整體隔離電纜 (附各別地線)

說明：

- 導體使用鍍錫軟銅線
- SR-PVC絕緣
- 對絞線集合，每對外包箔箔多拉整體隔離
- 每對箔箔多拉整體隔離
- 箔箔多拉整體隔離
- PVC絕緣
- 額定溫度：80°C
- 額定電壓：300 Volts
- 可通過VW-1SC垂直火焰測試

應用：

廣播、視聽器具、儀器、資料傳輸、RS-232
電腦系統

Individual & Overall Al-Mylar Foil Shield Cable (with Individual Drain Wire)

Description：

- Soft tinned copper conductor.
- SR-PVC insulation.
- Wrapping per pair with AL-mylar foil.
- Per pair stranded tinned copper drain wire.
- Overall AL-mylar foil shield
- PVC jacketed.
- Rated temperature: 80°C.
- Rated voltage: 300 volts.
- Pass VW-1SC vertical flame test.

Applications：

For broadcast, audio, instrument, data transmission,
and RS-232 computer system.

AL-Mylar Foil Type

UL Style & CSA Type	Conductor 導體		NO. of Pair 對數	Insulation Thickness 絕緣厚度	Jacket Thickness 絕緣厚度	Overall Diameter 完成外徑	Capacitance 靜電容量	
	線號	線數/線徑					A	B
	AWG	NO./mm		mm	mm	mm	pF/ft	pF/ft
UL 2464 CSA I / II A (A/NM)	26	7/0.16	2	0.25	0.8	4.3	30	50
			3	0.25	0.8	5.7	30	50
			4	0.25	0.8	6.2	30	50
			6	0.25	0.8	7.1	30	50
			8	0.25	0.9	7.8	30	50
			12	0.25	1.1	9.6	30	50
			14	0.25	1.1	10.0	30	50
			18	0.25	1.2	11.1	30	50
			20	0.25	1.3	11.5	30	50
			25	0.25	1.3	12.9	30	50
			30	0.25	1.4	13.9	30	50
			35	0.25	1.4	14.6	30	50
			50	0.25	1.4	17.1	30	50
			UL 2464 CSA I / II A (A/NM)	24	7/0.20	2	0.25	0.8
3	0.25	0.8				6.1	30	50
4	0.25	0.8				6.7	30	50
6	0.25	0.8				7.6	30	50
8	0.25	0.9				8.4	30	50
12	0.25	1.1				10.3	30	50
14	0.25	1.1				10.8	30	50
18	0.25	1.2				12.0	30	50
20	0.25	1.3				12.4	30	50
25	0.25	1.3				13.9	30	50
30	0.25	1.4				15.0	30	50
35	0.25	1.4				15.8	30	50
50	0.25	1.4				18.5	30	50
UL 2464 CSA I / II A (A/NM)	22	7/0.254				2	0.25	0.8
			3	0.25	0.9	7.2	37	67
			4	0.25	0.9	7.8	37	67
			6	0.25	1.0	9.1	37	67
			8	0.25	1.1	10.0	37	67
			12	0.25	1.3	12.2	37	67
			14	0.25	1.4	13.0	37	67
			18	0.25	1.5	14.3	37	67
			20	0.25	1.5	14.6	37	67
			25	0.25	1.5	16.4	37	67
			30	0.25	1.5	17.4	37	67
			35	0.25	1.5	18.3	37	67
			50	0.25	1.7	21.9	37	67

A : Capacitance between conductors.

B : Capacitance between 1 conductor and other conductors connected to shield.

Note : Capacitance is measured at 100Hz.

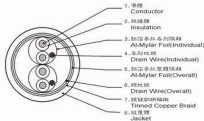
A : Capacitance between conductors.

B : Capacitance between 1 conductor and other conductors connected to shield.

Note : Capacitance is measured at 100Hz.

UL 2464 SR-PVC 隔離(遮蔽)電纜(對型)

UL 2464 SR-PVC Shield Cable (Pair Type)



鋁箔屏蔽各別隔離加鍍錫銅絞線整體隔離電纜
(附各別地線)

說明：

- 導體使用鍍錫軟銅線
- SR-PVC 絕緣
- 對絞線集合，每對外包鍍錫銅絞線隔離
- 每對附鍍錫軟銅地線
- 鍍錫鋁箔屏蔽各別及鍍錫銅絞線
- PVC 絞線
- 額定溫度：80°C
- 額定電壓：300 Volts
- 可通過 VW-15C 垂直火焰測試

應用：

- 廣播、視聽器具、儀器、資料傳輸、RS-232 電腦系統

Individual Al-Mylar Foil & Overall Tinned Copper Braid Shield Cable (with Individual Drain Wire)

Description：

- Soft tinned copper conductor.
- SR-PVC insulation.
- Wrapping per pair with Al-Mylar foil.
- Per pair stranded tinned copper drain wire.
- Overall Al-Mylar foil & tinned copper braid shield.
- PVC jacket.
- Rated temperature: 80°C.
- Rated voltage: 300 volts.
- Pass VW-15C vertical flame test.

Application：

For broadcast, audio, instrument, data transmission, and RS-232 computer system.

AL-Mylar Foil & Braid Shield Type

UL Style & CSA Type	Conductor 導 線		NO. of Pair 對 數	Insulation Thickness 絕緣厚度	Jacket Thickness 絞線厚度	Overall Diameter 外徑	Capacitance 靜電容係數				
	線徑	線數/線徑					A	B			
	AWG	NO./mm		mm	mm	mm	pF/ft	pF/m			
UL 2464 CSA 1 / II A (AWM)	26	7/0.16	2	0.25	0.8	4.9	30	50			
			3	0.25	0.8	6.3	30	50			
			4	0.25	0.8	6.8	30	50			
			6	0.25	0.9	7.9	30	50			
			8	0.25	1.0	8.6	30	50			
			12	0.25	1.2	10.4	30	50			
			14	0.25	1.2	10.8	30	50			
			16	0.25	1.3	11.9	30	50			
			20	0.25	1.3	12.1	30	50			
			25	0.25	1.4	13.7	30	50			
			30	0.25	1.5	14.7	30	50			
			35	0.25	1.5	15.4	30	50			
			50	0.25	1.5	17.9	30	50			
			UL 2464 CSA 1 / II A (AWM)	24	7/0.20	2	0.25	0.8	5.2	30	50
						3	0.25	0.8	6.7	30	50
4	0.25	0.8				7.3	30	50			
6	0.25	0.9				8.4	30	50			
8	0.25	1.0				9.2	30	50			
12	0.25	1.2				11.1	30	50			
14	0.25	1.2				11.6	30	50			
16	0.25	1.3				12.8	30	50			
20	0.25	1.3				13.0	30	50			
25	0.25	1.4				14.7	30	50			
30	0.25	1.5				15.8	30	50			
35	0.25	1.5				16.6	30	50			
50	0.25	1.5				19.3	30	50			
UL 2464 CSA 1 / II A (AWM)	22	7/0.254				2	0.25	0.8	5.7	37	67
						3	0.25	0.8	7.8	37	67
			4	0.25	0.8	8.6	37	67			
			6	0.25	0.9	9.9	37	67			
			8	0.25	1.0	10.8	37	67			
			12	0.25	1.2	13.0	37	67			
			14	0.25	1.2	13.6	37	67			
			16	0.25	1.3	14.9	37	67			
			20	0.25	1.3	15.2	37	67			
			25	0.25	1.4	17.0	37	67			
			30	0.25	1.5	18.0	37	67			
			35	0.25	1.5	18.9	37	67			
			50	0.25	1.5	22.5	37	67			

A : Capacitance between conductors.

B : Capacitance between 1 conductor and other conductors connected to shield.

Note : Capacitance is measured at 100Hz.

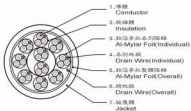
A : Capacitance between conductors.

B : Capacitance between 1 conductor and other conductors connected to shield.

Note : Capacitance is measured at 100Hz.

UL 2464 SR-PVC隔離(透氣)電纜(T型)

UL 2464 SR-PVC Shield Cable (Triad Type)



鋁箔屏蔽個別隔離加鋁箔屏蔽整體隔離電纜 (附個別地線)

說明：

- 導體使用鍍錫軟銅線
- SR-PVC絕緣
- 對絞線集合，每T外包鋁箔屏蔽層
- 每T附鍍錫軟銅地線
- 整體鋁箔屏蔽層
- PVC外皮
- 額定溫度：80°C
- 額定電壓：300 Volts
- 可通過VW-1SC垂直燃燒測試



應用：

廣播、視聽器具、儀器、資料傳輸、RS-232
電腦系統

Individual & Overall Al-Mylar Foil Shield Cable (with Individual Drain Wire)

Description：

- Soft tinned copper conductor.
- SR-PVC insulation.
- Whopping per triad with Al-mylar foil.
- Per triad stranded tinned copper drain wire.
- Overall Al-mylar foil shield
- PVC jacket.
- Rated temperature: 80°C.
- Rated voltage: 300 volts.
- Pass VW-1SC vertical flame test.

Applications：

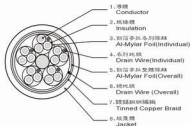
For broadcast, audio, instrument, data transmission,
and RS-232 computer system.

Al-Mylar Foil Type

UL Style & CSA Type	Conductor 導線		NO. of Triad T 數	Insulation Thickness 絕緣厚度	Jacket Thickness 外皮厚度	Overall Diameter 完成外徑	Capacitance 靜電容	
	線號	線數/線徑					A	B
	AWG	NO./mm		mm	mm	mm	pF/ft	pF/m
UL 2464 CSA I / II A (A/WM)	24	7/0.20	1	0.25	0.8	4.1	30	50
			2	0.25	0.8	6.5	30	50
			3	0.25	0.8	6.9	30	50
			4	0.25	1.0	7.9	30	50
			8	0.25	1.2	10.4	30	50
			12	0.25	1.5	13.0	30	50
			16	0.25	1.5	14.3	30	50
			20	0.25	1.5	15.8	30	50
			24	0.25	1.5	17.4	30	50
			30	0.25	1.6	18.6	30	50
UL 2464 CSA I / II A (A/WM)	22	7/0.254	1	0.25	0.8	4.5	37	67
			2	0.25	0.9	7.8	37	67
			3	0.25	1.0	8.2	37	67
			4	0.25	1.2	9.4	37	67
			8	0.25	1.5	12.5	37	67
			12	0.25	1.5	14.8	37	67
			16	0.25	1.5	16.4	37	67
			20	0.25	1.6	18.3	37	67
			24	0.25	1.7	20.4	37	67
			30	0.25	1.9	22.0	37	67
A : Capacitance between conductors. B : Capacitance between 1 conductor and other conductors connected to shield. Note : Capacitance is measured at 100Hz.								

UL 2464 SR-PVC隔離(遮蔽)電纜(T型)

UL 2464 SR-PVC Shield Cable (Triad Type)



鍍錫多芯各別隔離+鍍錫銅網編織整體隔離電纜 (附各別地線)

說明：

- 導體使用鍍錫軟銅絲
- SR-PVC絕緣
- 對絞線集合，每T外化鍍錫多芯線隔離
- 每T附鍍錫軟銅地線
- 交纏鍍錫多芯+鍍錫銅網編織
- PVC絕緣
- 額定溫度：80°C
- 額定電壓：300 Volts
- 可通過VW-1SC垂直火焰測試

應用：

- 廣播、視頻器具、儀器、資料傳輸、RS-232電腦系統

Individual Al-Mylar Foil & Overall Tinned Copper Braid Shield Cable (with Individual Drain Wire)

Description：

- Soft tinned copper conductor.
- SR-PVC insulation.
- Wrapping per triad with Al-mylar foil.
- Per triad stranded tinned copper drain wire.
- Al-mylar foil & tinned copper braid shield.
- PVC jacket.
- Rated temperature: 80°C.
- Rated voltage: 300 volts.
- Pass VW-1SC vertical flame test.

Application：

For broadcast, audio, instrument, data transmission, and RS-232 computer system.

Al-Mylar Foil & Braid Shield Type

UL Style & CSA Type	Conductor 導體		NO. of Triad T 數	Insulation Thickness 絕緣厚度	Jacket Thickness 絕緣厚度	Overall Diameter 完成外徑	Capacitance 靜電容量	
	線號	線數/線徑		mm	mm		A	B
	AWG	NO./mm					pF/m	pF/ft
UL 2464 CSA I / II A (AWM)	24	7/0.20	1	0.25	0.8	4.7	30	50
			2	0.25	0.8	7.1	30	50
			3	0.25	0.8	7.5	30	50
			4	0.25	1.0	9.4	30	50
			8	0.25	1.2	11.0	30	50
			12	0.25	1.5	13.6	30	50
			16	0.25	1.5	14.9	30	50
			20	0.25	1.5	16.4	30	50
			24	0.25	1.5	18.0	30	50
			30	0.25	1.6	19.2	30	50
UL 2464 CSA I / II A (AWM)	22	7/0.254	1	0.25	0.8	5.1	37	67
			2	0.25	0.8	8.0	37	67
			3	0.25	1.0	8.8	37	67
			4	0.25	1.2	10.0	37	67
			8	0.25	1.5	13.1	37	67
			12	0.25	1.5	15.4	37	67
			16	0.25	1.5	17.0	37	67
			20	0.25	1.6	18.9	37	67
			24	0.25	1.8	21.2	37	67
			30	0.25	1.9	22.6	37	67

A : Capacitance between conductors.

B : Capacitance between 1 conductor and other conductors connected to shield.

Note : Capacitance is measured at 100Hz.