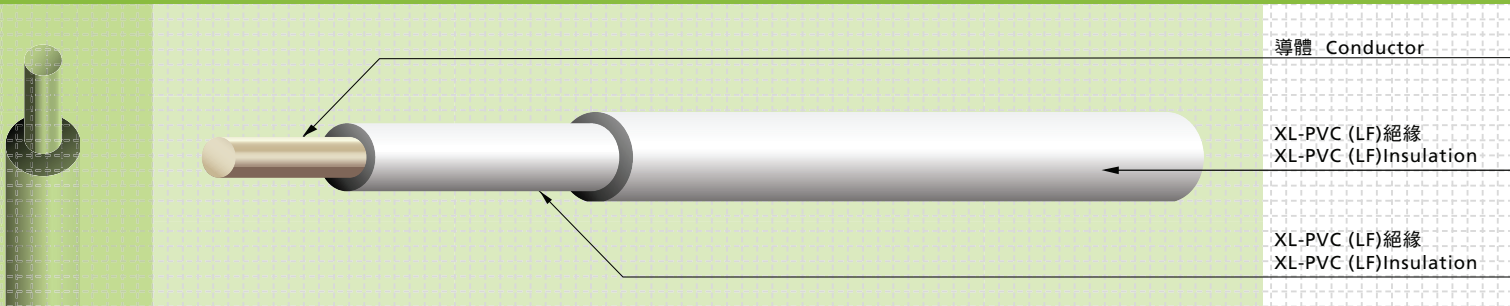


無鉛雙層絕緣XL-PVC電子線(LF)

Lead Free Irradiated XL-PVC Double Insulation Wire

UL Style 1673 , CSA AWM , 105°C 600V



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用途：

電氣電子器具內部配線。

說明：

1. 符合UL 758標準
2. 耐燃可通過UL VW-1垂直耐燃試驗
3. 使用無鉛PVC材料產品符合RoHS環保需求

Application：

Internal wiring of electrical and electronic equipment.

Description:

1. Approved by UL 758 standard
2. Pass the UL VW-1 vertical flame test
3. Use lead free PVC compound complies with RoHS requirement

導 體			第一層絕緣體		第二層絕緣體		最 大 導 體 電 阻	容許電流	絕緣耐壓	標準單長
Conductor			Primary Insulation		Secondary Insulation		Cond. Resist	Allow Current	Diel. Strength	Stand. Length
Size	Composition	Diam	Thick	Diam	Thick	Diam				
AWG	No/mm	mm	mm	mm	mm	mm	(20°C) Ω/km	A	ACV/1min	FT
22	1/0.64	0.64	0.8	2.24	0.45	3.14	56.4	10.2	2000	2000 OR 1000
22	17/0.16	0.76	0.8	2.36	0.45	3.26	59.4	10.2		
22	7/0.254	0.76	0.8	2.36	0.45	3.26	59.4	10.2		
20	1/0.81	0.81	0.8	2.41	0.45	3.31	35.2	13.4		
20	21/0.18	0.95	0.8	2.55	0.45	3.45	36.7	13.4		
20	7/0.32	0.96	0.8	2.56	0.45	3.46	36.7	13.4		
18	1/1.02	1.02	0.8	2.62	0.45	3.52	22.2	17.6		
18	34/0.18	1.2	0.8	2.8	0.45	3.7	23.2	17.6		
18	7/0.404	1.2	0.8	2.8	0.45	3.7	23.2	17.6		
16	1/1.29	1.29	0.85	2.99	0.5	3.99	14.0	23.0		
16	26/0.254	1.5	0.85	3.2	0.5	4.2	14.6	23.0		
14	41/0.254	1.9	0.85	3.6	0.5	4.6	9.0	31.0		

Note: 1. Conductor : May be either solid or stranded, tinned or bare copper. (7 stranded may be top-coated)
 2. Amp. capacity : Ambient temperature 40°C in the air.