150V PVC Wire



UL1503

Product Description



Rated voltage

150V



Rated temperature



Fire Performances

Horizontal flame



36AWG-20AWG



Conductor

Solid / Stranded



Insulation

SRPVC



Shield

(un)Tinned Copper strands applied as a warp or braid



Jacket

PVC



Bend Radius

10X

Marking Example: E209277 cUL AWM STYLE 1503 80°C 150V FT2 □□AWG 3A AWM IA 80°C 150V □□AWG FT2 3A LF











SRPVC Insulation (SRPVC絕緣)————	Conductor(導體)	
(un) Tinned Copper strands applied as a warp or braid (纏繞/編織遮蔽) ————————————————————————————————————		
PVC Jacket (PVC外被) ————————————————————————————————————		
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	Conductor		Insulation		
	AWG	Stranded (No./mm)			OVERALL DIAMETER
S.	線規	線規/線徑	絕緣厚度(mm)	外被厚度(mm)	完成外徑(mm)
	20	21/0.18	0.31	0.40	2.31±0.1
	22	17/0.16	0.31	0.40	2.12±0.1
	24	11/0.16	0.31	0.40	1.97±0.1
	26	7/0.16	0.31	0.40	1.85±0.1
	28	7/0.127	0.31	0.40	1.75±0.1
	30	7/0.10	0.31	0.40	1.66±0.1
	32	7/0.08	0.31	0.40	1.60±0.1
	34	7/0.06	0.31	0.40	1.54±0.1

AWM UL 758

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