

UL1061	PVC 电线 Pvc wire
	设备内配线用电线 Appliance wiring material

■ 产品说明 Product description

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| <ul style="list-style-type: none"> ● 额定 80°C, 300V ● 标准 UL Subject 758 ● 特性 <ul style="list-style-type: none"> 1. 难燃性 UL: VW-1, CSA: FT1 ● 用途 <ul style="list-style-type: none"> 1. 电气回路内部配线及仪表配线 ● 构造 | <ul style="list-style-type: none"> ◆ Rating 80°C, 300V ◆ Standard UL Subject 758 ◆ Features <ul style="list-style-type: none"> 1. Flammability VW-1, FT1 ◆ Application <ul style="list-style-type: none"> 1. Internal wiring of electrical and electronic equipment ◆ Construction |
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印字/Marking: EVERTOP (S) E117873 兄 AWM STYLE 1061 (16~30)AWG VW-1 80°C 300V
 CSA LL82009 AWM IA 80°C 300V FT1 LM

Part No	导体 Conductor		绝缘体 Insulation		外径 Dia	最大导体电阻
	AWG Size	构成 Stranding No. /mm	绝缘厚度 Insulation Thickness	材料 Material	Overall Diameter (mm)	Max. cond. resistance at 20°C (Ω /km)
E106130	30	7/0.10	0.23	SR-PVC	0.88	381
E106128	28	7/0.127	0.23	SR-PVC	0.95	239
E106126	26	7/0.16	0.23	SR-PVC	1.05	150
E106124	24	11/0.16	0.23	SR-PVC	1.20	94.2
E106122	22	17/0.16	0.23	SR-PVC	1.30	59.4
E106120	20	21/0.178	0.23	SR-PVC	1.50	36.7
E106118	18	34/0.178	0.23	SR-PVC	1.75	23.2
E106116	16	26/0.254	0.23	SR-PVC	2.05	14.6