

## 电器配线

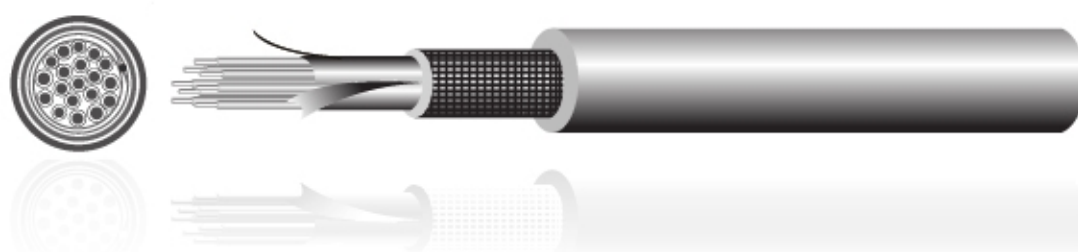
# APPLIANCE WIRE

无卤低卤耐高温线缆 LOW/NO HALOGEN HIGH TEMPERATURE WIRE

## UL 21310 HOOK-UP WIRE

### 产品结构图

### CABLE CONSTRUCTION DIAGRAM



### 产品说明

- 额定温度：80℃
- 额定电压：600V
- 参考标准：UL758,UL1581
- 导体使用单支或绞合镀锡或裸铜
- PE 绝缘,符合 RoHS 环保标准
- 芯线集合后纵包铝箔麦拉屏蔽
- 镀锡或裸铜绞合地线
- 镀锡或裸铜编织,屏蔽率至 85%
- FRPE 护套,符合 RoHS 环保标准
- 铝箔麦拉屏蔽
- 通过 UL VW-1 燃烧测试
- 用于一般电子、电器设备内部连接线

### PRODUCT DESCRIPTION

- Rated temperature: 80℃
- Rated voltage: 600V
- Standard: UL758,UL1581
- Solid or stranded ,tinned or bare copper conductor
- PE insulation , RoHS compliant.
- Cores cabled under aluminum mylar shield
- Tinned or bare copper stranded drain wire
- Tinned or bare copper wire braid shield up to 85% coverage
- FRPE jacket , RoHS compliant.
- Al-mylar shield
- Passes UL VW-1 flame test
- For general purpose internal wiring of appliance

### 产品结构

### CABLE CONSTRUCTION

导体 CONDUCTOR			绝缘 INSULATION		屏蔽 SHIELD	护套 JACKET		最大导体电阻 MAX.COND. RESISTANCE (Ω/m,20°C,DC)	耐压强度 DIELECTRIC STRENGTH (VAC,min)	
规格 AWG	构造 CONSTRUCTION (No./mm)	外径 DIA. (mm)	芯数 (No.)	厚度 THICKNESS (mm)	外径 O.D. (mm)	构造 CONSTRUCTION (No./mm)	厚度 THICKNESS (mm)			外径 O.D. (mm)
28	7/0.127	0.38	3	0.26	0.90	16/4/0.10	0.45	3.40	239	2000
			4	0.26	0.90	16/5/0.10	0.45	3.60		2000
			5	0.26	0.90	16/5/0.10	0.45	3.90		2000
			6	0.26	0.90	16/6/0.10	0.51	4.25		2000
			7	0.26	0.90	16/6/0.10	0.51	4.25		2000
			8	0.26	0.90	16/6/0.10	0.51	4.55		2000
26	7/0.16	0.48	2	0.26	1.00	16/4/0.10	0.45	3.45	150	2000
			3	0.26	1.00	16/5/0.10	0.45	3.60		2000
			4	0.26	1.00	16/5/0.10	0.45	3.90		2000
			5	0.26	1.00	16/6/0.10	0.51	4.25		2000
24	11/0.16	0.61	2	0.25	1.10	16/5/0.10	0.45	3.65	94.2	2000
			3	0.25	1.10	16/5/0.10	0.45	3.85		2000
			4	0.25	1.10	16/6/0.10	0.51	4.30		2000
			5	0.25	1.10	16/6/0.10	0.51	4.55		2000

备注：详细尺寸以产品规格书为准

NOTE: The product's detailed description please refer to the specification for approval