

电器配线

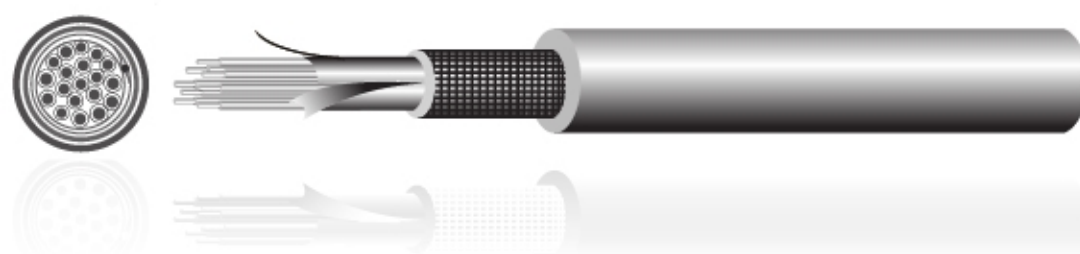
APPLIANCE WIRE

多芯聚氯乙烯护套线缆 MULTIPLE PVC INSULATED CABLE

UL 2464 COMPUTER CABLE

产品结构图

CABLE CONSTRUCTION DIAGRAM



产品说明

- 额定温度：80℃
- 额定电压：300V
- 参考标准：UL758,UL1581
- 导体使用单支或绞合镀锡或裸铜
- PVC 绝缘,符合 RoHS 环保标准
- PVC 护套,符合 RoHS 环保标准
- 镀锡或裸铜编织屏蔽
- 通过 UL VW-1、CSA FT1 阻燃测试
- 使用标准绝缘厚度、易裁线、易剥皮
- 用于电脑连接线

PRODUCT DESCRIPTION

- Rated temperature: 80℃
- Rated voltage: 300V
- Standard: UL758,UL1581
- Solid or stranded ,tinned or bare copper conductor
- PVC insulation , RoHS compliant.
- PVC jacket , RoHS compliant.
- Tinned or bare copper wire braid shield
- Passes UL VW-1、CSA FT1 flame test
- Uniform insulation thickness to ensure easy stripping and cutting
- For computer wiring of appliance

产品结构

CABLE CONSTRUCTION

导体 CONDUCTOR			绝缘 INSULATION		屏蔽 SHIELD	排流线 DRAIN	编织 BRAID	护套 JACKET		最大导体电阻 MAX. COND. RESISTANCE (Ω /km,20℃,DC)	耐压强度 DIELECTRIC STRENGTH (VAC,1min)	
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)	构造 CONSTRUCTION (No./mm)	厚度 THICKNESS (mm)	外径 O.D. (mm)			
30	7/0.10	0.30	2	0.38	1.10	Al-mylar		16/5/0.10	0.80	4.30	381	2000
			3	0.38	1.10	Al-mylar		16/5/0.10	0.82	4.50		
			4	0.38	1.10	Al-mylar		16/5/0.10	0.82	4.80		
			5	0.38	1.10	Al-mylar	7/0.10	16/6/0.10	0.82	5.10		
			6	0.38	1.10	Al-mylar		16/7/0.10	0.80	5.40		
			7	0.38	1.10	Al-mylar		16/7/0.10	0.80	5.40		
			8	0.38	1.10	Al-mylar		16/8/0.10	0.84	5.80		
			9	0.38	1.10	Al-mylar		24/6/0.10	0.82	6.20		
			10	0.38	1.10	Al-mylar		24/6/0.10	0.80	6.50		
			28	7/0.127	0.38	2	0.38	1.20	Al-mylar			
3	0.38	1.20				Al-mylar		16/5/0.10	0.81	4.70		
4	0.38	1.20				Al-mylar		16/6/0.10	0.80	5.00		
5	0.38	1.20				Al-mylar	7/0.127	16/7/0.10	0.83	5.40		
6	0.38	1.20				Al-mylar		16/8/0.10	0.80	5.70		
7	0.38	1.20				Al-mylar		16/8/0.10	0.80	5.70		
8	0.38	1.20				Al-mylar		16/8/0.10	0.82	6.10		
9	0.38	1.20				Al-mylar		24/6/0.10	0.83	6.60		
10	0.38	1.20				Al-mylar		24/7/0.10	0.85	7.00		

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