

名称：聚氯乙烯电缆电线 RVV

产品标准：GB/T 5023.5-2008/IEC 60227-5:2003

额定：70℃, 300/500V

标准长度：100m

用途：适用于室内小型电器用品连接。  
Application: Internal wiring for electric or electronic equipment

可选项目

4. 根据要求进行加工

5. 环保要求：符合 ROHS 标准

6. 提供证书：3C/ROHS 证书 出厂检验报告 产品规格书

Product Name: PVC insulated wire RVV

Standard: GB/T 5023.3-2008/IEC 60227-3:1997

Rating: 70℃, 300/500V

Standard length: 100m

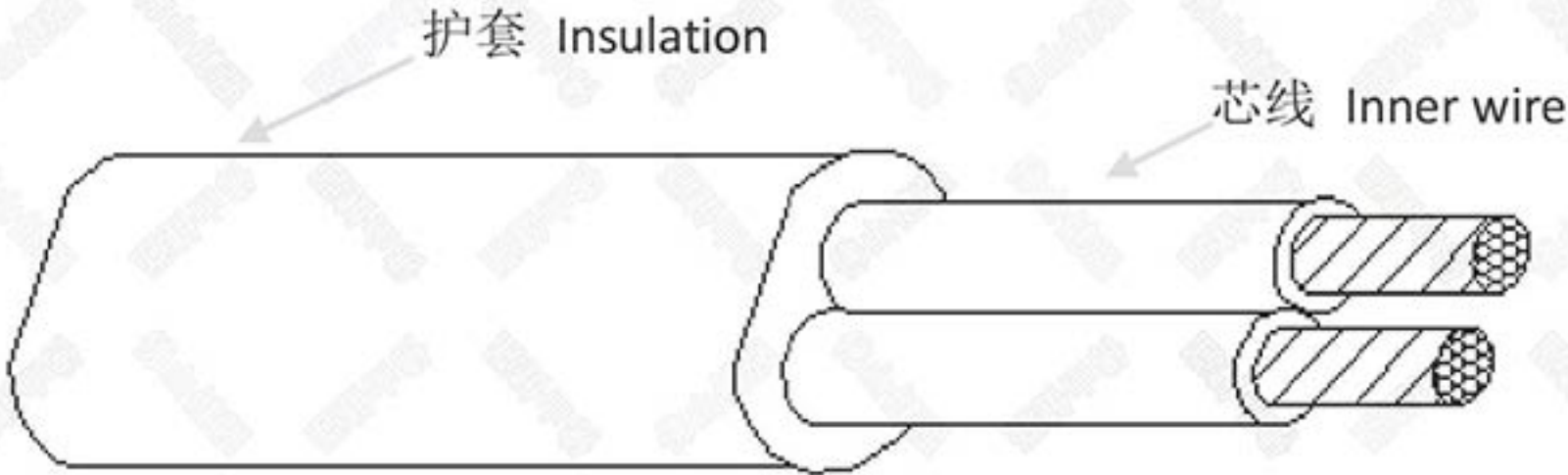
Optional items

4. Further processing is available

5. RoHS Compliant

6. Documents: 3C/ROHS certificates, OQC Report, Product specification report

构造与性能 Construction & Properties



表面标识：CCC 2018010105139045 GB/T5023. 5-2008 60227 IEC 52(RVV) 300/300V ?X??mm<sup>2</sup> FO SHAN SHI JIAN QIANG DIAN

Marking: ZI DIAN QI YOU XIAN GONG SI

表面标识：CCC 2018010105139045 GB/T5023. 5-2008 60227 IEC 53(RVV) 300/500V ?X??mm<sup>2</sup> FO SHAN SHI JIAN QIANG DIAN

Marking: ZI DIAN QI YOU XIAN GONG SI

导体 Conductor			绝缘体 Insulation		
种类 (Type)	标称截面 Section Area (mm²)	结构 Composition (No/mm)	绝缘厚度 Inner Thickness (mm)	护套厚度 Outer Thickness (mm)	外径 Overall Dia. (mm)
60227IEC 52(RVV)	0. 5X2C(扁)	16/0. 2	0. 5	0. 6	3. 30X5. 20±0. 15
	0. 5X2C				5. 30±0. 10
	0. 5X3C				5. 50±0. 10
	0. 75X2C(扁)	24/0. 2			3. 45X5. 50±0. 15
	0. 75X2C				5. 50±0. 10
	0. 75X3C				5. 90±0. 15



60227IEC 53(RVV)	0.75X2C（扁）	24/0.2	0.6	0.8	3.90X6.30±0.15
	0.75X2C				6.30±0.15
	0.75X3C				6.50±0.15
	1.0X2C（扁）	32/0.2			4.10X6.70±0.15
	1.0X2C				6.70±0.15
	1.0X3C				7.0±0.15
	1.5X2C	48/0.2	0.7	0.9	7.80±0.15
	1.5X3C				8.30±0.15
	2.5X2C	80/0.2	0.8	1.1	9.40±0.15
	2.5X3C				9.90±0.15