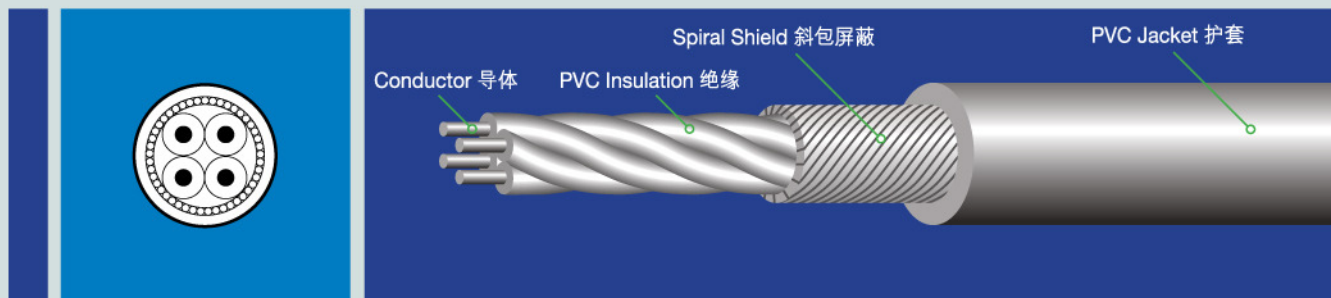


Multi-conductor Flexible Spiral Shielded PVC Jacketed Cables

多芯柔性斜包屏蔽PVC护套电缆

Engineered for Towline Use
拖链专用设计



4x2.0mm² 600V **LK**

Part No. 型号	No. of Cores 芯数	Conductor 导体				Insulation 绝缘		Conductor Resistance 导体电阻 (Ω/km)
		AWG 线规	Construction 结构 (mm)	Area 截面 (mm ²)	Dia. 外径 (mm)	Thickness 厚度 (mm)	Dia. 外径 (mm)	
RCVV-S-O-3256-1	4C	15	4/100/0.08	2.0	2.15	0.68	3.50	10.0
RCVV-S-O-3256-2	5C	15	4/100/0.08	2.0	2.15	0.68	3.50	10.0
RCVV-S-O-3256-3	6C	15	4/100/0.08	2.0	2.15	0.68	3.50	10.0
RCVV-S-O-3256-4	7C	15	4/100/0.08	2.0	2.15	0.68	3.50	10.0
RCVV-S-O-3256-5	8C	15	4/100/0.08	2.0	2.15	0.68	3.50	10.0

Product Description

- Rated Temperature: 80°C
- Rated Voltage: 600V
- Stranded bare copper conductor
- Lead-free flexible PVC insulation
- Tinned copper wire spiral shield
- Lead-free oil resistant flexible PVC jacket
- Excellent bending resistance, L-R Bending test and U type Bending test: More than million times
- Passed UL VW-1 & CSA FT1 vertical flame test

Application

For portable control wiring in towline of machine tool equipment, as well as fixed internal wiring and external interconnection of electronic equipment.

产品说明

- 额定温度：80°C
- 额定电压：600V
- 裸绞合软铜线导体
- 无铅柔性聚氯乙烯绝缘
- 镀锡铜丝缠绕屏蔽
- 无铅，耐油，柔性聚氯乙烯护套
- 耐弯曲性能极佳，耐左右弯曲和 U 型弯曲百万次以上
- 通过 UL VW-1 及 CSA FT1 垂直耐燃试验

应用

用于拖链系统中作机床设备移动控制、以及电子设备内部及外部的固定连接。