

- Tinned ,annealed,stranded or solid copper conductor.PVC insulation
- Tinned copper wire spiral shield
- PVC jacketed single core
- Use of spiral shield allows for fast and simple termination
- Rated temperature:80°C.Rated voltage:300volts
- Passes UL VW-1&CSA FT1 vertical flamt test

**说明:**

- 导体使用单股或绞线裸铜或镀锡铜,PVC绝缘
- 镀锡铜线缠绕
- 单芯PVC被覆
- 缠绕隔离
- 额定温度: 80°C 额定电压: 300Volts
- 可通过UL VW-1 及 CSA FT1 , 垂直燃烧测试

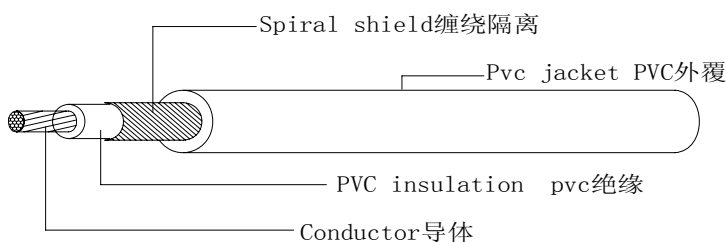
- For use in recording studios,sound systems and electronic circuits and power adaptor for portable pc

**应用:**

- 用于录音, 录影设备, 音响系统, 电子电路及手提电脑的变压器

**Construction:**

**构造:**



| UL Style& CSA Type          | Conductor |          | Insulation Thickness<br>mm | No.of core | Spiral shield<br>NO/mm | Jacket Thickness<br>mm | Overall Diameter<br>mm | Conductor Resistance at 20°C<br>Ω/KM |
|-----------------------------|-----------|----------|----------------------------|------------|------------------------|------------------------|------------------------|--------------------------------------|
|                             | AWG       | No/mm    |                            |            |                        |                        |                        |                                      |
| UL1185<br>CSA<br>(Stranded) | 30        | 7/0.102  | 0.4                        | 1          | 32/0.1                 | 0.4                    | 2.20                   | 381.00                               |
|                             | 28        | 7/0.127  | 0.4                        | 1          | 38/0.1                 | 0.4                    | 2.30                   | 239.00                               |
|                             | 26        | 7/0.16   | 0.4                        | 1          | 45/0.1                 | 0.4                    | 2.50                   | 150.00                               |
|                             | 24        | 11/0.16  | 0.4                        | 1          | 46/0.1                 | 0.4                    | 2.60                   | 94.20                                |
|                             | 22        | 17/0.16  | 0.4                        | 1          | 54/0.1                 | 0.4                    | 2.80                   | 59.40                                |
|                             | 20        | 21/0.178 | 0.4                        | 1          | 56/0.1                 | 0.4                    | 3.00                   | 36.70                                |
|                             | 18        | 34/0.178 | 0.4                        | 1          | 64/0.1                 | 0.4                    | 3.20                   | 23.20                                |
|                             | 16        | 26/0.25  | 0.4                        | 1          | 74/0.1                 | 0.4                    | 3.50                   | 14.60                                |