



BS 5467 铠装电力电缆, 600/1000V

应用

这种电缆是用于电源和控制电路, 此电缆的钢丝铠装祈祷很好的保护作用. 因此可用于建筑物内部或直埋与地下.

结构

| | |
|------|---|
| 导体 | 实心铝或铜导体, 2类多股圆形或扇形, 遵循BS 6360/IEC 60228. |
| 绝缘 | XLPE (交联聚乙烯)GP 8类或乙丙橡胶GP 6类 |
| 色彩编码 | 1芯: 棕色 2芯: 棕色或蓝色 3芯: 棕色, 黑色, 灰色 4芯: 蓝色, 棕色, 黑色, 灰色 5芯: 黄绿色, 蓝色, 棕色, 黑色, 灰色 5芯以上: 白色线芯加黑色数字标识 |
| 内衬 | PVC (聚氯乙烯) |
| 铠装 | 单芯: AWA (铝丝铠装) 多芯: SWA (钢丝铠装) |
| 外护套 | PVC (聚氯乙烯), 或防鼠防白蚁PVC (可选) |

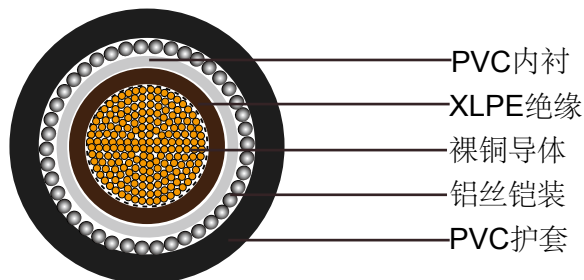
技术参数

| | |
|------|---|
| 额定电压 | 600/1000V |
| 额定温度 | 0° C to +90° C |
| 弯曲半径 | 1.5mm ² to 16mm ² : 6 x 外径 25mm ² and above: 8 x 外径 |
| 防火 | IEC60332第一部分, BS4066第一部分 |



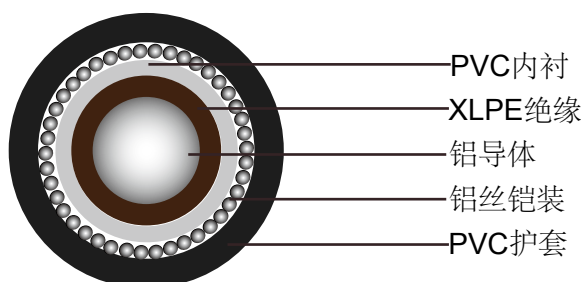
电缆参数

单芯600/1000 V, 多股圆形铜导体



| 标称导体 截面积 | 成股类型 | 标称绝缘 厚度 | 标称内衬 厚度 | 标称铝丝 直径 | 标称护套 厚度 | 标称外径 | 标称重量 |
|-----------------|----------|------------|------------|------------|------------|------|-------|
| mm ² | No. /mm | mm | mm | mm | mm | mm | kg/km |
| 1x50 | 19/1.78 | 1.0 | 0.8 | 0.9 | 1.5 | 17.5 | 800 |
| 1x70 | 19/2.14 | 1.1 | 0.8 | 1.25 | 1.5 | 20.2 | 990 |
| 1x95 | 19/2.52 | 1.1 | 0.8 | 1.25 | 1.6 | 22.3 | 1280 |
| 1x120 | 37/2.03 | 1.2 | 0.8 | 1.25 | 1.6 | 24.2 | 1550 |
| 1x150 | 37/2.25 | 1.4 | 1 | 1.6 | 1.7 | 27.4 | 1900 |
| 1x185 | 37/2.52 | 1.6 | 1 | 1.6 | 1.8 | 30.0 | 2320 |
| 1x240 | 61/2.25 | 1.7 | 1 | 1.6 | 1.8 | 32.8 | 2930 |
| 1x300 | 61/2.52 | 1.8 | 1 | 1.6 | 1.9 | 35.6 | 3580 |
| 1x400 | 61/2.85 | 2.0 | 1.2 | 2.0 | 2.0 | 40.5 | 4600 |
| 1x500 | 61/3.20 | 2.2 | 1.2 | 2.0 | 2.1 | 44.2 | 5680 |
| 1x630 | 127/2.52 | 2.4 | 1.2 | 2.0 | 2.2 | 48.8 | 7160 |
| 1x800 | 127/2.85 | 2.6 | 1.4 | 2.5 | 2.4 | 55.4 | 9315 |
| 1x1000 | 127/3.20 | 2.8 | 1.4 | 2.5 | 2.5 | 60.6 | 11490 |

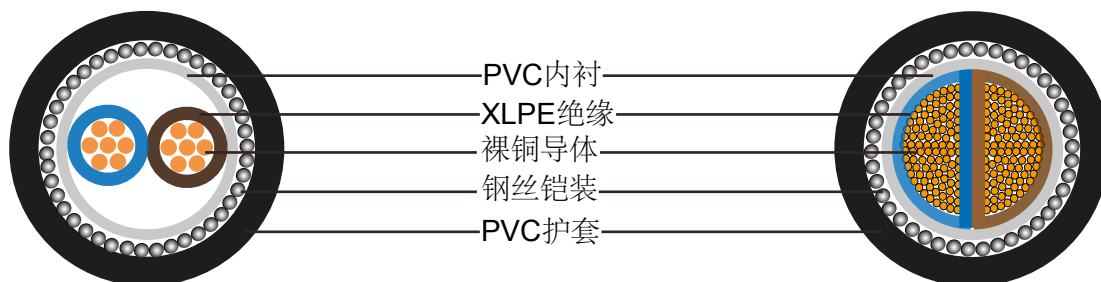
单芯600/1000 V, 实心铝导体





| 标称导体 截面积 | 标称绝 缘厚度 | 标称内 衬厚度 | 标称铝 丝铠装 直径 | 铠装带 | | 标称护套 厚度 | 标称外径 | | 标称重 量 |
|-----------------|------------|------------|------------------|-----|-----|------------|----------|----------|----------|
| | | | | 厚度 | 宽度 | | 铝丝 铠装 | 铝带铠 装 | |
| mm ² | mm | mm | mm | mm | mm | mm | mm | mm | kg/km |
| 1x50 | 1.0 | 0.8 | 0.9 | 0.6 | 2.4 | 1.5 | 16.3 | 15.7 | 460 |
| 1x70 | 1.1 | 0.8 | 1.25 | 0.6 | 2.4 | 1.5 | 18.7 | 17.4 | 560 |
| 1x95 | 1.1 | 0.8 | 1.25 | 0.6 | 2.4 | 1.6 | 20.6 | 19.3 | 690 |
| 1x120 | 1.2 | 0.8 | 1.25 | 0.6 | 2.4 | 1.6 | 22.1 | 20.8 | 800 |
| 1x150 | 1.4 | 1 | 1.6 | 0.6 | 2.4 | 1.7 | 25.2 | 23.2 | 970 |
| 1x185 | 1.6 | 1 | 1.6 | 0.6 | 2.4 | 1.8 | 27.4 | 25.4 | 1150 |
| 1x240 | 1.7 | 1 | 1.6 | 1 | 3.6 | 1.8 | 29.9 | 28.7 | 1380 |
| 1x300 | 1.8 | 1 | 1.6 | 1 | 3.6 | 1.9 | 32.4 | 31.2 | 1640 |

两芯600/1000 V, 多股铜导体



| 标称导体 截面积 | 成股类 型 | 标称绝缘 厚度 | 标称内衬 厚度 | 标称钢丝 铠装直径 | 标称护套 厚度 | 标称外径 | | 标称重 量 |
|-----------------|----------|------------|------------|--------------|------------|-----------|----------|----------|
| | | | | | | 挤出型 内衬 | 带状 内衬 | |
| mm ² | No. /mm | mm | mm | mm | mm | mm | mm | kg/km |
| 2x1.5 | 7/0.53 | 0.6 | 0.8 | 0.9 | 1.4 | 12.1 | - | 320 |
| 2x2.5 | 7/0.67 | 0.7 | 0.8 | 0.9 | 1.4 | 13.6 | - | 365 |
| 2x4 | 7/0.85 | 0.7 | 0.8 | 0.9 | 1.4 | 14.7 | - | 440 |
| 2x6 | 7/1.04 | 0.7 | 0.8 | 0.9 | 1.4 | 15.9 | - | 470 |
| 2x10 | 7/1.35 | 0.7 | 0.8 | 0.9 | 1.5 | 18.0 | - | 800 |
| 2x16 | 7/1.70 | 0.7 | 0.8 | 1.25 | 1.5 | 20.4 | 20.4 | 900 |
| 2x25 | 7/2.14 | 0.9 | 0.8 | 1.25 | 1.6 | 24.1 | 24.1 | 1240 |
| 2x25* | 7/2.14 | 0.9 | 0.8 | 1.25 | 1.6 | 20.4 | 20.4 | 1240 |
| 2x35 | 7/2.52 | 0.9 | 1 | 1.6 | 1.7 | 27.7 | 27.3 | 1710 |
| 2x35* | 7/2.52 | 0.9 | 1 | 1.6 | 1.7 | 23.3 | 22.9 | 1710 |
| 2x50* | 19/1.78 | 1.0 | 1 | 1.6 | 1.8 | 25.8 | 25.4 | 1800 |



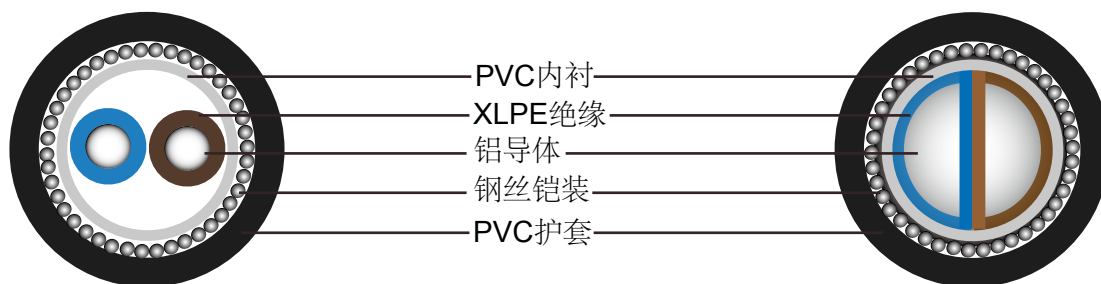
Addison Cables

BS5467 铠装电力电缆, 600/1000V

| 标称导体截面积 | 成股类型 | 标称绝缘厚度 | 标称内衬厚度 | 标称钢丝铠装直径 | 标称护套厚度 | 标称外径 | | 标称重量 |
|-----------------|---------|--------|--------|----------|--------|-------|------|-------|
| | | | | | | 挤出型内衬 | 带状内衬 | |
| mm ² | No. /mm | mm | mm | mm | mm | mm | mm | kg/km |
| 2x70* | 19/2.14 | 1.1 | 1 | 1.6 | 1.9 | 29.0 | 28.6 | 2320 |
| 2x95* | 19/2.52 | 1.1 | 1.2 | 2.0 | 2.0 | 33.1 | 32.3 | 3150 |
| 2x120* | 37/2.03 | 1.2 | 1.2 | 2.0 | 2.1 | 36.1 | 35.3 | 3880 |
| 2x150* | 37/2.25 | 1.4 | 1.2 | 2.0 | 2.2 | 39.3 | 38.5 | 4820 |
| 2x185* | 37/2.52 | 1.6 | 1.4 | 2.5 | 2.4 | 44.7 | 43.5 | 5920 |
| 2x240* | 61/2.25 | 1.7 | 1.4 | 2.5 | 2.5 | 49.0 | 47.8 | 7300 |
| 2x300* | 61/2.52 | 1.8 | 1.6 | 2.5 | 2.6 | 53.5 | 51.9 | 8770 |
| 2x400* | 61/2.85 | 2 | 1.6 | 2.5 | 2.8 | 59.0 | 57.4 | 10905 |

* D形多股导体(2类)

两芯600/1000 V, 实心铝导体



| 标称导体截面积 | 标称绝缘厚度 | 标称内衬厚度 | 标称钢丝铠装直径 | 铠装带 | | 标称护套厚度 | 标称外径 | | | 标称重量 |
|-----------------|--------|--------|----------|-----|-----|--------|-------|------|------|-------|
| | | | | 厚度 | 宽度 | | 钢丝铠装 | | 钢带铠装 | |
| | | | | | | | 挤出型内衬 | 带状内衬 | | |
| mm ² | mm | mm | mm | mm | mm | mm | mm | mm | mm | kg/km |
| 2x16 | 0.7 | 0.8 | 1.25 | 0.6 | 2.4 | 1.5 | 19.1 | 19.1 | 17.8 | 650 |
| 2x25 | 0.9 | 0.8 | 1.25 | 0.6 | 2.4 | 1.5 | 22.4 | 22.4 | 21.1 | 915 |
| 2x25* | 0.9 | 0.8 | 1.25 | 0.6 | 2.4 | 1.6 | 18.7 | 18.7 | 17.4 | 1255 |
| 2x35 | 0.9 | 1 | 1.6 | 0.6 | 2.4 | 1.6 | 25.7 | 25.3 | 23.3 | 1255 |
| 2x35* | 0.9 | 1 | 1.6 | 0.6 | 2.4 | 1.7 | 21.4 | 21.0 | 19 | 1430 |
| 2x50* | 1.0 | 1 | 1.6 | 0.6 | 2.4 | 1.8 | 23.5 | 23.1 | 21.1 | 1430 |
| 2x70* | 1.1 | 1 | 1.6 | 1 | 3.6 | 1.9 | 26.3 | 25.9 | 24.7 | 1780 |
| 2x95* | 1.1 | 1.2 | 2.0 | 1 | 3.6 | 2 | 30 | 29.2 | 27.2 | 1950 |

*实心扇状导体(1类)



三芯600/1000 V, 多股铜导体



| 标称导体 截面积 | 成股类型 | 标称 绝缘 厚度 | 标称 内衬 厚度 | 标称钢 丝铠装 直径 | 标称 护套 厚度 | 标称外径 | | 标称重量 |
|-----------------|---------|----------------|----------------|------------------|----------------|-----------|----------|-------|
| | | | | | | 挤出型 内衬 | 带状 内衬 | |
| mm ² | No. /mm | mm | mm | mm | mm | mm | mm | kg/km |
| 3x1.5 | 7/0.53 | 0.6 | 0.8 | 0.9 | 1.3 | 12.6 | - | 340 |
| 3x2.5 | 7/0.67 | 0.7 | 0.8 | 0.9 | 1.4 | 14.1 | - | 408 |
| 3x4 | 7/0.85 | 0.7 | 0.8 | 0.9 | 1.4 | 15.3 | - | 498 |
| 3x6 | 7/1.04 | 0.7 | 0.8 | 0.9 | 1.4 | 16.6 | - | 600 |
| 3x10 | 7/1.35 | 0.7 | 0.8 | 1.25 | 1.5 | 19.5 | - | 915 |
| 3x16 | 7/1.70 | 0.7 | 0.8 | 1.25 | 1.6 | 21.6 | 21.6 | 1130 |
| 3x25 | 7/2.14 | 0.9 | 1 | 1.6 | 1.7 | 26.7 | 26.3 | 1710 |
| 3x25* | 7/2.14 | 0.9 | 1 | 1.6 | 1.7 | 23.6 | 23.2 | 1710 |
| 3x35 | 7/2.52 | 0.9 | 1 | 1.6 | 1.8 | 29.4 | 29.0 | 2100 |
| 3x35* | 7/2.52 | 0.9 | 1 | 1.6 | 1.8 | 25.7 | 25.3 | 2100 |
| 3x50* | 19/1.78 | 1.0 | 1 | 1.6 | 1.8 | 28.5 | 28.1 | 2450 |
| 3x70* | 19/2.14 | 1.1 | 1 | 1.6 | 1.9 | 32.2 | 31.8 | 3120 |
| 3x95* | 19/2.52 | 1.1 | 1.2 | 2.0 | 2.1 | 37.0 | 36.2 | 4310 |
| 3x120* | 37/2.03 | 1.2 | 1.2 | 2.0 | 2.2 | 40.4 | 39.6 | 5160 |
| 3x150* | 37/2.25 | 1.4 | 1.4 | 2.5 | 2.3 | 45.5 | 44.3 | 7160 |
| 3x185* | 37/2.52 | 1.6 | 1.4 | 2.5 | 2.4 | 49.8 | 48.6 | 8600 |
| 3x240* | 61/2.25 | 1.7 | 1.4 | 2.5 | 2.6 | 55.1 | 53.9 | 10755 |
| 3x300* | 61/2.52 | 1.8 | 1.6 | 2.5 | 2.7 | 60.2 | 58.6 | 13080 |
| 3x400* | 61/2.85 | 2 | 1.6 | 2.5 | 2.9 | 66.6 | 65.0 | 15810 |

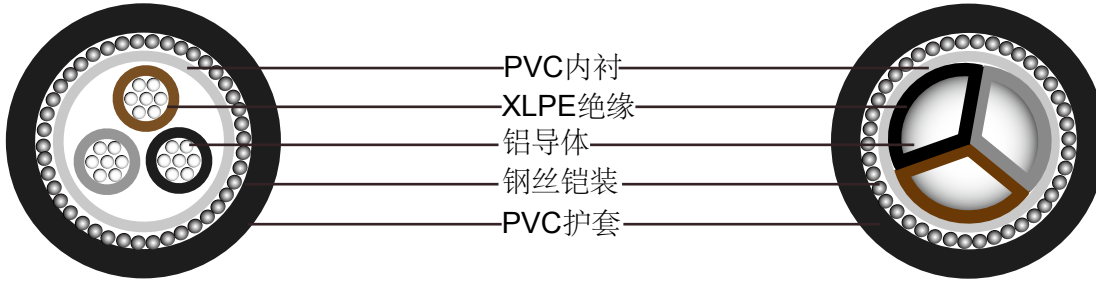
*扇形多股导体 (2类)



Addison Cables

BS5467 铠装电力电缆, 600/1000V

三芯600/1000 V, 实心铝导体

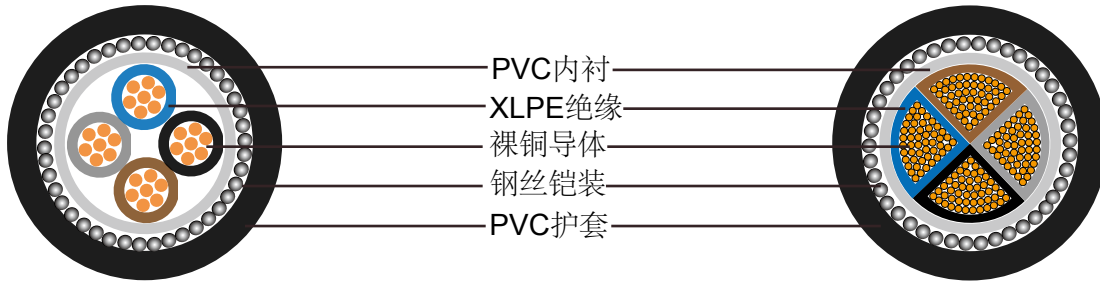


| 标称 导体 截面积 | 标称绝 缘厚度 | 标称内 衬厚度 | 标称钢 丝铠装 直径 | 铠装带 | | 标称护 套厚度 | 标称外径 | | | 标称 重量 |
|-----------------|------------|------------|------------------|-----|-----|------------|-----------|----------|----------|----------|
| | | | | 厚度 | 宽度 | | 钢丝铠装 | | 钢带 铠装 | |
| | | | | | | | 挤出型 内衬 | 带状 内衬 | | |
| mm ² | mm | mm | mm | mm | mm | mm | mm | mm | mm | kg/km |
| 3x16 | 0.7 | 0.8 | 1.25 | 0.6 | 2.4 | 1.6 | 20.3 | 20.3 | 19 | 760 |
| 3x25 | 0.9 | 1 | 1.6 | 0.6 | 2.4 | 1.7 | 22.5 | 22.1 | 20.1 | 1020 |
| 3x25* | 0.9 | 1 | 1.6 | 0.6 | 2.4 | 1.7 | 24.9 | 24.5 | 22.5 | 1020 |
| 3x35 | 0.9 | 1 | 1.6 | 0.6 | 2.4 | 1.8 | 24.4 | 24.9 | 22 | 1200 |
| 3x35* | 0.9 | 1 | 1.6 | 0.6 | 2.4 | 1.8 | 27.3 | 26.9 | 24.9 | 1200 |
| 3x50* | 1.0 | 1 | 1.6 | 0.6 | 2.4 | 1.8 | 26.8 | 26.4 | 24.9 | 1380 |
| 3x70* | 1.1 | 1 | 1.6 | 1 | 3.6 | 1.9 | 30.2 | 29.8 | 28.6 | 1750 |
| 3x95* | 1.1 | 1.2 | 2.0 | 1 | 3.6 | 2.1 | 34.8 | 34.0 | 32 | 2420 |
| 3x120* | 1.2 | 1.2 | 2.0 | 1.4 | 4.8 | 2.2 | 37.8 | 37.0 | 35.8 | 2820 |
| 3x150* | 1.4 | 1.4 | 2.5 | 1.4 | 4.8 | 2.3 | 42.7 | 41.5 | 39.3 | 3660 |
| 3x185* | 1.6 | 1.4 | 2.5 | 1.4 | 4.8 | 2.4 | 46.7 | 45.5 | 43.3 | 4350 |
| 3x240* | 1.7 | 1.4 | 2.5 | 1.4 | 4.8 | 2.6 | 51.5 | 50.3 | 48.1 | 5220 |
| 3x300* | 1.8 | 1.6 | 2.5 | 1.8 | 6.4 | 2.7 | 56.2 | 54.6 | 53.2 | 6200 |

*实心扇状导体 (1类)



四芯600/1000 V, 多股铜导体



| 标称导体 截面积 | 成股类型 | 标称绝缘 厚度 | 标称内 衬厚度 | 标称钢丝 铠装直径 | 标称护 套厚度 | 标称外径 | | 标称重量 |
|-----------------|---------|------------|------------|--------------|------------|-----------|----------|-------|
| | | | | | | 挤出型 内衬 | 带状 内衬 | |
| mm ² | No. /mm | mm | mm | mm | mm | mm | mm | kg/km |
| 4x1.5 | 7/0.53 | 0.7 | 0.8 | 0.9 | 1.4 | 13.3 | - | 390 |
| 4x2.5 | 7/0.67 | 0.7 | 0.8 | 0.9 | 1.4 | 15.0 | - | 470 |
| 4x4 | 7/0.85 | 0.7 | 0.8 | 0.9 | 1.4 | 16.4 | - | 580 |
| 4x6 | 7/1.04 | 0.7 | 0.8 | 1.25 | 1.5 | 18.7 | - | 805 |
| 4x10 | 7/1.35 | 0.7 | 0.8 | 1.25 | 1.5 | 21.1 | - | 1090 |
| 4x16 | 7/1.70 | 0.7 | 0.8 | 1.25 | 1.6 | 23.4 | 23.4 | 1320 |
| 4x25 | 7/2.14 | 0.9 | 1 | 1.6 | 1.7 | 28.9 | 28.5 | 1840 |
| 4x25* | 7/2.14 | 0.9 | 1 | 1.6 | 1.7 | 26.1 | 25.7 | 1840 |
| 4x35 | 7/2.52 | 0.9 | 1 | 1.6 | 1.8 | 31.9 | 31.5 | 2310 |
| 4x35* | 7/2.52 | 0.9 | 1 | 1.6 | 1.8 | 28.6 | 28.2 | 2310 |
| 4x50* | 19/1.78 | 1.0 | 1 | 1.6 | 1.9 | 32.0 | 31.6 | 2970 |
| 4x70* | 19/2.14 | 1.1 | 1.2 | 2.0 | 2.1 | 37.7 | 36.9 | 4240 |
| 4x95* | 19/2.52 | 1.1 | 1.2 | 2.0 | 2.2 | 41.7 | 40.9 | 5400 |
| 4x120* | 37/2.03 | 1.2 | 1.4 | 2.5 | 2.3 | 47.1 | 45.9 | 7000 |
| 4x150* | 37/2.25 | 1.4 | 1.4 | 2.5 | 2.4 | 51.4 | 50.2 | 8350 |
| 4x185* | 37/2.52 | 1.6 | 1.4 | 2.5 | 2.6 | 56.6 | 55.4 | 10130 |
| 4x240* | 61/2.25 | 1.7 | 1.6 | 2.5 | 2.7 | 63.0 | 61.4 | 12840 |
| 4x300* | 61/2.52 | 1.8 | 1.6 | 2.5 | 2.9 | 68.8 | 67.2 | 15530 |
| 4x400* | 61/2.85 | 2 | 1.8 | 3.15 | 3.2 | 78.1 | 76.1 | 19950 |

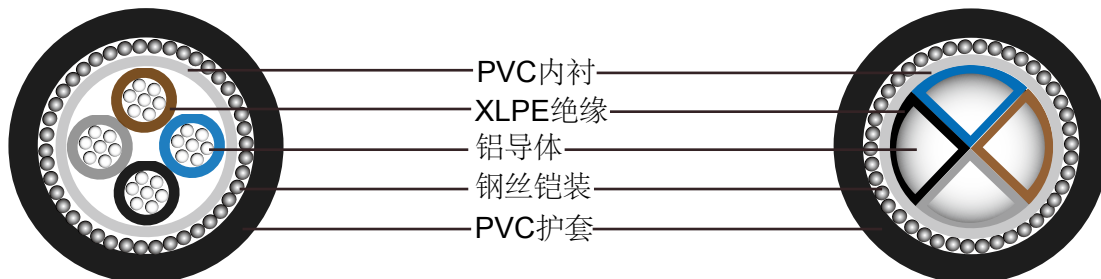
* 扇形多股导体 (2类)



Addison Cables

BS5467 铠装电力电缆, 600/1000V

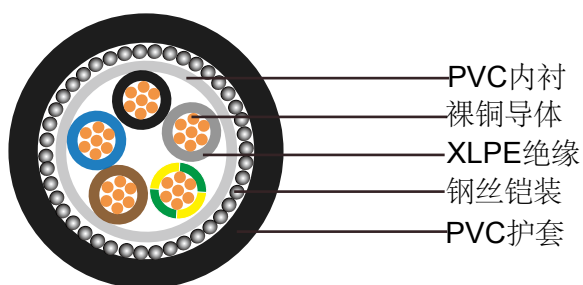
四芯600/1000 V, 实心铝导体



| 标称导体截面积 | 标称绝缘厚度 | 标称内衬厚度 | 标称钢丝铠装直径 | 铠装带 | | 标称护套厚度 | 标称外径 | | | 标称重量 |
|-----------------|--------|--------|----------|-----|-----|--------|-------|------|------|-------|
| | | | | 厚度 | 宽度 | | 钢丝铠装 | | 钢带铠装 | |
| | | | | | | | 挤出型内衬 | 带状内衬 | | |
| mm ² | mm | mm | mm | mm | mm | mm | mm | mm | mm | kg/km |
| 4x16 | 0.7 | 0.8 | 1.25 | 0.6 | 2.4 | 1.6 | 21.8 | 21.8 | 20.5 | 980 |
| 4x25 | 0.9 | 1 | 1.6 | 0.6 | 2.4 | 1.7 | 26.9 | 26.5 | 24.5 | 1220 |
| 4x25* | 0.9 | 1 | 1.6 | 0.6 | 2.4 | 1.7 | 24.6 | 24.2 | 22.2 | 1220 |
| 4x35 | 0.9 | 1 | 1.6 | 0.6 | 2.4 | 1.8 | 29.5 | 29.2 | 27.1 | 1420 |
| 4x35* | 0.9 | 1 | 1.6 | 0.6 | 2.4 | 1.8 | 27 | 26.6 | 24.6 | 1420 |
| 4x50* | 1.0 | 1 | 1.6 | 1 | 2.4 | 1.9 | 30 | 29.6 | 28.4 | 1770 |
| 4x70* | 1.1 | 1.2 | 2.0 | 1 | 3.6 | 2.1 | 35.3 | 34.5 | 32.5 | 2500 |
| 4x95* | 1.1 | 1.2 | 2.0 | 1.4 | 3.6 | 2.2 | 39 | 38.2 | 37 | 2980 |
| 4x120* | 1.2 | 1.4 | 2.5 | 1.4 | 4.8 | 2.3 | 44 | 42.8 | 40.6 | 3950 |
| 4x150* | 1.4 | 1.4 | 2.5 | 1.4 | 4.8 | 2.4 | 47.9 | 46.7 | 44.5 | 4600 |
| 4x185* | 1.6 | 1.4 | 2.5 | 1.4 | 4.8 | 2.6 | 52.7 | 51.5 | 49.3 | 5430 |
| 4x240* | 1.7 | 1.6 | 2.5 | 1.8 | 4.8 | 2.7 | 58.5 | 56.9 | 55.5 | 6660 |
| 4x300* | 1.8 | 1.6 | 2.5 | 1.8 | 6.4 | 2.9 | 63.8 | 62.2 | 60.8 | 7770 |

*实心扇状导体 (1类)

五芯600/1000 V, 多股铜导体





| 标称导体 截面积 | 成股类型 | 标称绝缘 厚度 | 标称内衬 厚度 | 标称钢丝 铠装直径 | 标称护套 厚度 | 标称外径 | | 标称重量 |
|-----------------|---------|------------|------------|--------------|------------|-----------|----------|-------|
| | | | | | | 挤出型 内衬 | 带状 内衬 | |
| mm ² | No. /mm | mm | mm | mm | mm | mm | mm | kg/km |
| 5x1.5 | 7/0.53 | 0.6 | 0.8 | 0.9 | 1.4 | 14.3 | - | 430 |
| 5x2.5 | 7/0.67 | 0.7 | 0.8 | 0.9 | 1.4 | 16.1 | - | 545 |
| 5x4 | 7/0.85 | 0.7 | 0.8 | 0.9 | 1.5 | 17.8 | - | 680 |
| 5x6 | 7/1.04 | 0.7 | 0.8 | 1.25 | 1.5 | 20 | - | 840 |
| 5x10 | 7/1.35 | 0.7 | 0.8 | 1.25 | 1.6 | 22.9 | - | 1105 |
| 5x16 | 7/1.70 | 0.7 | 1 | 1.6 | 1.7 | 26.6 | 26.2 | 1450 |
| 5x25 | 7/2.14 | 0.9 | 1 | 1.6 | 1.8 | 31.5 | 31.1 | 2245 |
| 5x35 | 7/2.52 | 0.9 | 1 | 1.6 | 1.9 | 34.8 | 34.4 | 2840 |
| 5x50 | 19/1.78 | 1.0 | 1.2 | 2 | 2 | 40.4 | 39.6 | 3895 |
| 5x70 | 19/2.14 | 1.1 | 1.2 | 2 | 2.2 | 46.3 | 45.5 | 5145 |

多芯600/1000 V, 多股铜导体

| 标称导体 截面积 | 成股类型 | 标称绝缘 厚度 | 标称内衬 厚度 | 标称钢丝 铠装直径 | 标称护套 厚度 | 标称外径 | 标称重量 |
|-----------------|---------|------------|------------|--------------|------------|------|-------|
| mm ² | No. /mm | mm | mm | mm | mm | mm | kg/km |
| 7x1.5 | 7/0.53 | 0.6 | 0.8 | 0.9 | 1.4 | 15.2 | 500 |
| 12x1.5 | 7/0.53 | 0.6 | 0.8 | 1.25 | 1.5 | 19.4 | 820 |
| 19x1.5 | 7/0.53 | 0.6 | 0.8 | 1.25 | 1.6 | 22.2 | 1080 |
| 27x1.5 | 7/0.53 | 0.6 | 1 | 1.6 | 1.7 | 26.7 | 1550 |
| 37x1.5 | 7/0.53 | 0.6 | 1 | 1.6 | 1.7 | 29 | 1850 |
| 48x1.5 | 7/0.53 | 0.6 | 1 | 1.6 | 1.8 | 32.7 | 2250 |
| 7x2.5 | 7/0.67 | 0.7 | 0.8 | 0.9 | 1.4 | 17.1 | 730 |
| 12x2.5 | 7/0.67 | 0.7 | 0.8 | 1.25 | 1.6 | 22.4 | 1020 |
| 19x2.5 | 7/0.67 | 0.7 | 1 | 1.6 | 1.7 | 26.6 | 1530 |
| 27x2.5 | 7/0.67 | 0.7 | 1 | 1.6 | 1.8 | 30.7 | 1960 |
| 37x2.5 | 7/0.67 | 0.7 | 1 | 1.6 | 1.8 | 33.8 | 2450 |
| 48x2.5 | 7/0.67 | 0.7 | 1.2 | 2 | 2 | 39.3 | 3260 |
| 7x4 | 7/0.85 | 0.7 | 0.8 | 1.25 | 1.5 | 19.7 | 840 |
| 12x4 | 7/0.85 | 0.7 | 1 | 1.6 | 1.6 | 25.7 | 1390 |
| 19x4 | 7/0.85 | 0.7 | 1 | 1.6 | 1.7 | 29.3 | 1850 |
| 27x4 | 7/0.85 | 0.7 | 1 | 1.6 | 1.9 | 34.4 | 2350 |
| 37x4 | 7/0.85 | 0.7 | 1.2 | 2 | 2 | 39.2 | 2800 |
| 48x4 | 7/0.85 | 0.7 | 1.2 | 2 | 2.1 | 44.1 | 3250 |

其他芯数的可以根据客户要求提供。