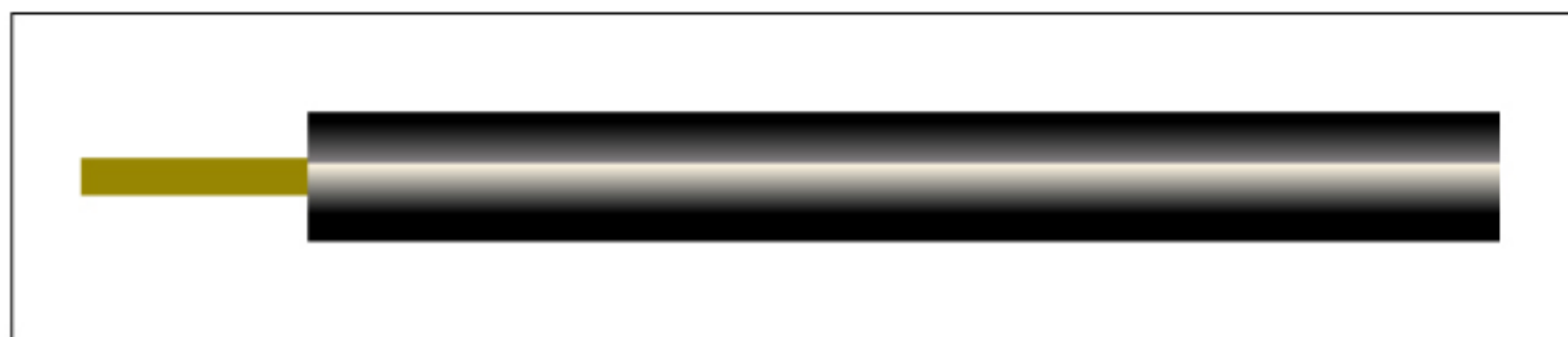


UL 758 电器布线类 AWM3321 辐照交联聚烯烃绝缘电线

**产品结构:****导体:**

30AWG~4/0AWG单根或绞合导体

绝缘:

150℃ XLPO绝缘,厚度均匀,易剥,易裁

表面印字:

E186948 ㉔ AWM3321 NO.AWG30-
AWG4/0 150℃ 600V I A CSA
221653/ C ㉔ AWM NO.AWG30-AWG4/0
150℃ 600V FT2 GENERAL CABLE
(JIANGYIN)

用途:

电器内部布线。

执行标准:

UL 758, UL 1581, UL 62, CSA C22.2
NO.210-05
UL :AWM 3321 30 AWG - 4/0 AWG 150℃
600V ac or 750Vdc 150℃ XLPO
CSA: 32 AWG - 4/0 AWG 150℃ 600V
150℃ XLPO
通过 UL FT2水平燃烧实验
符合RoHS 标准

包装:

包装和颜色, 请咨询客服人员。

Product Construction:**Conductor:**

30 AWG thru 4/0 AWG, solid or stranded copper wire

Insulation:

150? XLPO, uniform, free stripping, easy to remove

Print:

E186948 ㉔ AWM3321 NO.AWG30-AWG4/0
150℃ 600V I A CSA 221653/ C ㉔
AWM NO.AWG30-AWG4/0 150℃ 600V
FT2 GENERAL CABLE (JIANGYIN)

Applications:

Internal wiring of appliances

Compliance:

UL 758, UL 1581, UL 62, CSA C22.2 NO.210-05
UL :AWM 3321 30 AWG - 4/0 AWG 150℃
600V ac or 750Vdc 150℃ XLPO
CSA: 32 AWG - 4/0 AWG 150℃ 600V 150℃
XLPO
Designed to meet UL FT2 horizontal flame test
RoHS

Packaging:

Please contact Customer Service for packaging and color options.

AWM 3321

| 线规 AWG | 计算截面 Cross Section/mm ² | 导体结构 Conductor | | 绝缘厚度 Insulation Thickness/mm | 绝缘标称外径 Nominal O.D.of Insulation/mm | 20℃导体最大直流 电阻 Max.Resistance at 20℃Ω/km | 参考重量 Nominal Weight kg/km |
|-----------|--|---------------------|-------------------|------------------------------------|---|---|---------------------------------|
| | | 根数 No.of Strands | 直径 Diameter/mm | | | | |
| 26 | 0.14 | 7 | 0.16 | 0.762 | 2.00 | 150.00 | 6 |
| 24 | 0.22 | 7 | 0.2 | 0.762 | 2.12 | 94.20 | 7 |
| | 0.22 | 11 | 0.16 | 0.762 | 2.12 | 94.20 | 7 |
| 22 | 0.35 | 7 | 0.254 | 0.762 | 2.28 | 59.40 | 9 |
| | 0.38 | 19 | 0.16 | 0.762 | 2.28 | 59.40 | 9 |
| 20 | 0.52 | 26 | 0.16 | 0.762 | 2.48 | 37.40 | 11 |
| | 0.56 | 7 | 0.32 | 0.762 | 2.48 | 37.40 | 11 |
| 18 | 0.88 | 7 | 0.4 | 0.762 | 2.72 | 23.50 | 15 |
| | 0.82 | 41 | 0.16 | 0.762 | 2.72 | 23.50 | 14 |
| | 0.81 | 16 | 0.254 | 0.762 | 2.72 | 23.50 | 14 |
| 16 | 1.37 | 7 | 0.5 | 0.762 | 3.02 | 14.60 | 20 |
| | 1.32 | 26 | 0.254 | 0.762 | 3.02 | 14.60 | 20 |
| | 1.34 | 19 | 0.3 | 0.762 | 3.02 | 14.60 | 20 |
| 15 | 1.62 | 33 | 0.25 | 0.762 | 3.17 | 11.5 | 23 |
| 14 | 2.09 | 26 | 0.32 | 0.762 | 3.40 | 9.15 | 28 |
| | 2.08 | 41 | 0.254 | 0.762 | 3.40 | 9.15 | 28 |