

# ANYCERT-符合 UL/CUL/CSA AWM/MTW 认证

## UL 1015 聚氯乙烯绝缘电线



### 应用

- This product is used for UL series rated voltage below 600V, electrical and electronic, instrumentation, machinery and electronic equipment, home appliances power and signal device or building internal connection, it can work at 105°C for a long time. In addition to meeting the AWM (Equipment Wiring Material) specifications, also meets UL (MTW) certification for tool industry (not just equipment). oil-resistant environment.

- Flexible, small bending radius, flame retardant
- Special heat-resistant PVC insulation up to 105 °C
- AWM standard complies with UL758, UL1581
- The MTW standard complies with:  
UL1063, UL83, ANSI / NFPA70, NFPA79, National Electrical Code, NEC level and national electrical regulations, "Electrical Standard for Industrial Machinery and Electrical Standard Industrial Machinery

### 结构

- Single or multiple strands of fine bare copper wire or tinned copper wire
- Special heat-resistant PVC mixed insulation (color can be customized according to customer requirements)
- Rated temperature 105 °C
- Working voltage: 600V
- Oil resistance, flame retardant: CSA FT1 and UL VW-1

