

ANYCERT-UL/CUL/CSA-UL2468

UL2468 PVC Parallel Cable



应用

- It is suitable for the internal connecting wires of general electronic equipment and electrical appliances. When exposed to oily environment, it should not exceed 60 °C or 80 °C.
- Anti-acid, oil, moisture, mildew, environmental
- protection and other characteristics
- Use standard thickness, easy to peel and cut
- Using environmentally friendly materials, in line with ROHS directive

结构

- The conductor uses single or stranded wire 30-16AWG bare copper or tinned wire.
- PVC mixed core wire insulation (color can be customized according to customer requirements)
- Rated temperature: 80 °C
- Working voltage: 300V
- Oil resistance, flame retardant:

Item	conductor			core No	pitch	Insulation		Maximum conductor Resistance	Minimum insulation resistance	Voltage resistant
	size	wires/ mm	O.D.			thick	O.D.			
	AWG	No. /mm	mm		mm	mm	mm	Ω/km	MΩ.km	V
10012468002028	28	7/0.127	0.38	2	1.28	0.38	1.2x2.48	223.75	15	2000
1001246800328				3			1.2x3.76			
1001246800428				4			1.2x5.04			
1001246800528				5			1.2x6.32			
1001246800628				6			1.2x7.6			
1001246800728				7			1.2x8.88			
1001246800828				8			1.2x10.16			
1001246800928				9			1.2x11.44			
10012468001028				10			1.2x12.72			
10012468001128				11			1.2x14.00			
10012468001228				12			1.2x15.28			
10012468002026				26			7/0.16			
10012468003026	3	1.38x4.30								
10012468004026	4	1.38x5.76								
10012468005026	5	1.38x7.22								
10012468006026	6	1.38x8.68								
10012468007026	7	1.38x10.14								
10012468008026	8	1.38x11.6								
10012468009026	9	1.38x13.06								
10012468010026	10	1.38x14.52								
10012468011026	11	1.38x15.98								
10012468012026	12	1.38x17.44								