ANYCERT-UL/CUL/CSA-UL 1533
UL 1533 single core shield cable

应 用

- The wire used for instrumentation, machinery and electronic equipment, power and signal device or building internal connection. the conductor can work at 80 ℃ for a long time. The wire is twisted or braided and shielded, which is relatively soft, especially suitable for recording, audio and video systems.
- The cable is easy to lay, easy to strip and cut
- The product is resistant to temperature, oil, mildew and excellent aging properties
- The multi-standard wiring cable UL-CSA and other approvals comply with US and Canadian standards, enabling the cable to be used in the North American.

结 构

- Single or multiple strands of fine stranded 30-16AWG
- bare copper wire or tinned copper wire
  SRPVC mixed core wire insulation (color can be customized according to customer requirements)
- * Aluminum foil Mylar 100% coated shield
  * Copper wire or tinned copper wire shield braided or wrapped, the coverage rate is up to 85%
  Special PVC mixture outer sheath .
- Rated temperature: 80 ℃
- Working voltage: no regulation
- Oil resistance, flame retardant:
  CSA FT1 and UL VW-1

Item	type	conductor			Insulation		Spiral shield		jacket		Max. Cond. Resistance	Min. Insu. resistance	voltage
		size	wire/mm	O.D.	thick	O.D.	Wire	O.D.	thick	O.D.			
		AWG	No./mm	mm	mm	mm	mm	mm	mm	mm	Ω/km	MΩ.km	V
1001153330	Stranded	30	7/0.10	0.30	0.23	0.80	0.10	1.00	0.30	1.66	354.24	15	2000
1001153328		28	7/0.127	0.38	0.23	0.88	0.10	1.08	0.30	1.74	223.75		
1001153326		26	7/0.16	0.48	0.23	0.98	0.10	1.18	0.30	1.84	139.73		
1001153324		24	11/0.16	0.61	0.23	1.11	0.10	1.31	0.30	2.01	93.3		
1001153322		22	17/0.16	0.76	0.23	1.26	0.10	1.56	0.30	2.16	55.0		
1001153320		20	26/0.16	0.94	0.23	1.64	0.10	1.84	0.30	2.54	34.6		
1001153318		18	41/0.16	1.18	0.23	1.98	0.12	2.22	0.30	2.92	21.8		
1001153316		16	26/0.254	1.49	0.23	2.29	0.12	2.53	0.30	3.23	13.7		

*customized cable acceptable