



K. LACEY WIRES AND CABLES

PVC UL & CSA

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UL1007, UL1569, UL1015, UL1061

CONSTRUCTION & SPECIFICATION

UL 1007 & 1569 Hook-up Wire

Fine strand copper conductor – tin coated.

Insulation – PVC

* Operating Voltage – 300V.

Operating Temperature – UL1007 -40 to +80°C - UL1007 CSA TR64 -40 to +90°C - UL AWM 1569 -40 to +105°C

Passes the UL VW-1 Flame Test

SCOPE

For internal wiring of electronic appliances and equipment.

UL 1015, CSA TEW Hook-up Wire

Fine strand copper conductor – tin coated.

Insulation – PVC

Operating Voltage – 300V. Rated at 2500V peak for Electronic circuits

Operating Temperature -20 to 105°C

Passes the UL VW-1 Flame Test

SCOPE

For internal wiring of electronic and electrical equipment.

UL 1061, CSA AWM Hook-up Wire

Fine strand copper conductor – tin coated.

Insulation – PVC Semi Rigid (SR-PVC)

Operating Voltage – 300V.

Operating Temperature -10 to 80°C

Passes the UL VW-1 Flame Test

SCOPE

For internal wiring of electronic equipment.

NB ; solid conductors are suitable for wire wrap

REFER TO TABLE ON NEXT PAGE FOR SIZE & DIMENSION INFORMATION

In house cutting and stripping service available

CONTACT US NOW FOR A QUOTATION

Tel. +44 (0) 1903 771336 Fax. +44 (0) 1903 255411 Email. sales@klaceyables.co.uk

INFORMATION GIVEN IS BASED ON GENERAL EXPERIENCE ONLY AND IS GIVEN IN GOOD FAITH. NO WARRANTY IS GIVEN WITH RESPECT TO THE INFORMATION AND USERS MUST DETERMINE THE SUITABILITY OF THE PRODUCT PRIOR TO ANY PARTICULAR USE.



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AWG	Stranding	Insulation Thickness Nom/mm	UL Spec Ref	O/Dia Nom/mm	Approx Net Weight kg/km	
30	Solid	0.25	1061	0.76	0.5	
	7/38	0.38	1007 & 1569	1.1	0.9	
	7/38	0.25	1061	0.81	0.5	
28	Solid	0.25	1061	0.84	0.5	
	7/36	0.38	1007 & 1569	1.19	0.9	
	7/36	0.25	1061	0.89	1.0	
26	Solid	0.25	1061	0.91	0.9	
	7/34	0.38	1007 & 1569	1.30	1.4	
	7/34	0.25	1061	0.99	0.9	
24	Solid	0.25	1061	1.02	1.4	
	7/32	0.38	1007 & 1569	1.42	1.8	
	7/32	0.76	1015	2.24	2.3	
	7/32	0.25	1061	1.1	1.4	
22	Solid	0.25	1061	1.19	1.8	
	7/30	0.38	1007 & 1569	1.6	2.3	
	7/30	0.76	1015	2.36	3.2	
	7/30	0.25	1061	1.24	1.8	
20	7/28	0.38	1007	1.75	2.7	
	7/28	0.25	1061	1.43	2.3	
	10/30	0.38	1007 & 1569	1.7	2.7	
	10/30	0.76	1015	2.54	3.6	
	10/30	0.25	1061	1.42	2.3	
18	7/26	0.23	1061	1.68	2.0	
	16/30	0.38	1007 & 1569	2.01	3.6	
	16/30	0.76	1015	2.8	4.5	
	16/30	0.25	1061	1.7	3.2	
	19/30	0.25	1061	1.68	3.2	
16	7/24	0.23	1061	1.98	3.0	
	26/30	0.38	1007 & 1569	2.34	5.5	
	26/30	0.76	1015	3.12	6.0	
	26/30	0.25	1061	2.03	5.0	
	19/28	0.25	1061	1.98	5.0	
14	41/30	0.38	1007 & 1569	2.79	7.7	
	41/30	0.76	1015	3.55	9.6	
12	65/30	0.76	1015	4.0	17	
10	65/28	0.76	1015	4.57	24	
	105/30	0.76	1015	4.75	20	

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