

# Royal® XLP USE-2

-40° to 90°C 600V, UL

PORTABLE CORD



**CONDUCTOR:** • 14 AWG - 1000 MCM fully annealed stranded bare copper  
• Class B Stranding per ASTM B 8

**INSULATION:** • Black flame retardant cross-linked polyethylene (XLPE)

**LEGEND:** • **14 AWG - 2 AWG:**  
CCI ROYAL XX AWG TYPE USE-2 OR RHH/RHW-2 E# (UL)  
90C 600V --- MO/YR --- SEQ FT

• **1/0 AWG - 1000 MCM:**  
CCI ROYAL XX AWG TYPE USE-2 OR RHH/RHW-2 E# (UL)  
90C 600V FOR CT USE --- MO/YR --- SEQ FT

**FEATURES:** • Rated 90°C wet or dry  
• Superior electrical and physical properties  
• Excellent moisture resistance  
• Resistant to heat deformation and crush  
• Oil and gas resistant  
• Direct burial approved

**APPLICATIONS:** • Well suited for a variety of industrial utility, and commercial applications  
• Can be used in raceways, conduit, direct burial, and aerial applications, and cable tray where CT rated (1/0 and larger)

**OPTIONS:** • VW-1, Tinned copper and colors available upon request

**INDUSTRY APPROVALS:** • UL 44 Type RHH/RHW-2 • UL 854 Type USE-2  
• ICEA S-95-658/Nema WC70 • For CT use on 1/0 and larger  
• Oil and gas resistant II • For 1/0 and larger IEEE  
• IEEE 383 • ICEA T-29-520  
• IEEE 1202/CSA FT4

Part Number	Gauge	Stranding	Insulation Thickness		Nominal OD		Weight	
			in.	mm.	in.	mm.	lbs./mft	kg/km
19514	14	7/.0242	0.045	1.14	0.164	4.16	23	35
19512	12	7/.0305	0.045	1.14	0.184	4.67	32	48
19510	10	7/.0385	0.045	1.14	0.207	5.25	47	70
19508	8	7/.0486	0.060	1.52	0.268	6.80	76	113
19506	6	7/.0612	0.060	1.52	0.306	7.77	111	165
19504	4	7/.0772	0.060	1.52	0.354	8.99	165	245
19502	2	7/.0940	0.060	1.52	0.414	10.51	248	369
19521	1/0	19/.0745	0.080	2.03	0.534	13.56	393	585
19522	2/0	19/.0837	0.080	2.03	0.538	14.79	488	727
19524	4/0	19/.1055	0.080	2.03	0.692	17.57	741	1103
19525	250 MCM	37/.0822	0.095	2.41	0.764	19.40	883	1315
19535	350 MCM	37/.0974	0.095	2.41	0.873	22.17	1206	1795
19555	500 MCM	37/.1162	0.095	2.41	1.005	25.52	1687	2510
19575	750 MCM	61/.1109	0.110	2.79	1.250	31.75	2512	3738
19599	1000 MCM	61/.1280	0.110	2.79	1.400	35.56	3320	4940

Dimensions and weights are nominal and are subject to industry tolerances unless otherwise noted.

See page 47 for Ordering and Color Code information.



**Coleman Cable Inc.**

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