

PRODUCT CATALOG – TRIPLEX CONDUCTOR 600 VOLT SECONDARY UD (Type UD)

Code Name	Phase Conductors			Neutral			Outside Diameter (Inches)	Lbs/1000 Ft.
	Size AWG or MCM	Insul. Thick. (mils)		Size AWG or MCM	Insul. Thick. (mm)			
Vassar	4	7/w	60	4	7/w	60	.754	203
Stephens	2	7/w	60	4	7/w	60	.842	264
Ramapo	2	7/w	60	2	7/w	60	.874	294
Brenau	1/0	19/w	80	2	7/w	60	1.064	408
Bergen	1/0	19/w	80	1/0	19/w	80	1.133	465
Converse	2/0	19/w	80	1	19/w	80	1.174	502
Hunter	2/0	19/w	80	2/0	1 9/w	80	1.228	560
Hollins	3/0	19/w	80	1/0	19/w	80	1.276	606
Rockland	3/0	19/w	80	3/0	19/w	80	1.336	678
Sweetbriar	4/0	19/w	80	2/0	19/w	80	1.389	739
Monmouth	4/0	19/w	80	4/0	19/w	80	1.457	828
Praft	250	37/w	95	3/0	19/w	80	1.538	893
Wesleyan	350	37/w	95	4/0	19/w	80	1.736	1166
Holyoke	500	37/w	95	300	37/w	95	2.008	1607
Rider	500	37/w	95	350	37/w	95	2.035	1663

To determine ampacity by conductor size, please consult the National Electric Code, latest edition.

Standards: ASTU B-230 and B-231, ICEA S-66-524. REA Approved Packaging: Available in 500 ft. coils (4 and 2 A WG), 500 ft. reels, 1, 000 ft. reels and long lengths.

The above data are approximate and subject to normal manufacturing tolerances.