

# UD CABLE

## DUPLEX - SECONDARY ALUMINUM - 600V

### DESCRIPTION:

Product may be buried directly in the ground or installed in ducts for 600 volt secondary applications. Product is comprised of concentric stranded or compressed 1350-H19 aluminum conductor with XLP insulation. Neutral conductors to be identified with a yellow stripe.

### STANDARDS & SPECIFICATIONS:

- ASTM B-230
- ATSM B-231
- ICEA S-105692
- UL 854 for type USE-2
- Direct Burial Rated
- Sunlight Resistant
- Federal Specification JC-308 NEC
- 600V Rated

600V Secondary AL UD Cable -Duplex									
Part #	Phase Conductor AWG	Phase Conductor Stranding	Phase Conductor Insul. Thick. Mils	Neutral AWG	Neutral Stranding	Neutral Insul. Thick. Mils	Cable OD Single Phase Inches	Cable OD Complete Cable Inches	Lbs./M'
Bard*	8	7	60	8	7	60	0.25	.50	62.2
Clafflin	6	7	60	6	7	60	0.31	.61	92.8
Delgado	4	7	60	4	7	60	0.35	.70	131.7
Everett*	2	7	60	2	7	60	0.41	.82	191.2

NOTE: \*Items may require minimum run quantities.



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