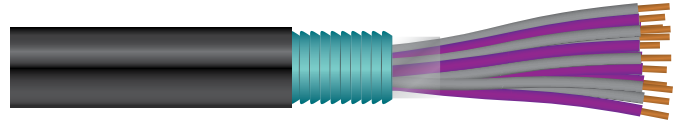


OUTSIDE PLANT DIRECT BURIAL

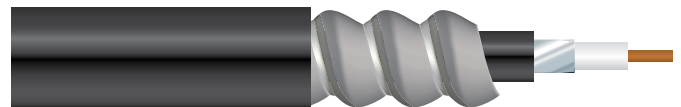
- Product Description** Designed for low risk direct burial or duct applications where protection from moisture is required and aluminum shielding is desired.
- Conductor** Solid annealed copper
- Insulation** Dual insulations consisting of an inner layer of foamed, natural polyolefin over which is applied a solid layer of polyolefin coloured in accordance with industry standards.
- Filling Compound** 80°C ETPR compound, completely filling the interstices between the pairs and under the core wrap
- Jacket** Black, Polyethylene
- Shield** Corrugated copolymer-coated, 8 mil aluminum tape applied longitudinally with an overlap; flooded shield interfaces
- Approvals** ANSI/ICEA S-84-608-2007
RoHS-Compliant
- Applications** Low risk direct burial, underground conduit, lashed aerial



Product Code	AWG (mm)	# of Pairs	Nominal Diameter in (mm)	Approx. Weight lbs/kft (kg/km)	Colour Code
37C1906	19 (0.90)	6	0.49 (12)	120 (180)	5
37C1925	19 (0.90)	25	0.78 (20)	355 (530)	5
37C2206	22 (0.64)	6	0.39 (9.9)	70 (105)	5
37C2212	22 (0.64)	12	0.47 (12)	115 (170)	5
37C2225	22 (0.64)	25	0.60 (15)	200 (300)	5
37C2406	24 (0.51)	6	0.36 (9.1)	55 (80)	5
37C2425	24 (0.51)	25	0.52 (13)	140 (210)	5
37C2450	24 (0.51)	50	0.66 (17)	240 (355)	-
37C24100	24 (0.51)	100	0.85 (22)	430 (640)	-

RG6U ALUMINUM ARMoured

- Jacket** Inner and outer PVC jacket
- Voltage** 300V
- Armour** Aluminum Interlocked Armour
- Temperature** -40°C to 80°C
- Approvals** CSA Type CMG, HL
- Applications** Suitable for indoor and outdoor applications, including direct burial.



Product Code	AWG	Strand & Cond.	Shield/Coverage	Insulation Material & Diameter (in.)	Nom. OD (in)	Nom. Vel. of Prop.	Nom. Cap. (pF/ft)	Rating	Cable Weight (lbs/mft)	Nominal Attenuation	
										mHz	Db/100ft
36129290	18	BC	DBCBC 98%	FPE 0.180	0.60	78%	17.3	CSA/FT4	155	50	1.7
										100	2.5
										200	3.6
										400	5.3
										700	7.2
										900	8.3
										1000	8.8