



Communication Cables

- Category Cable
- Central Office Power Cable
- Coax Cable
- Fiber Cable
- Ground Rods
- Guy Wire

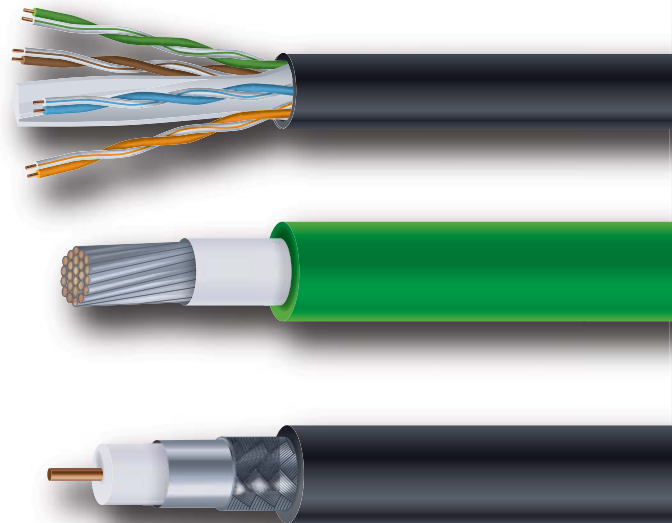
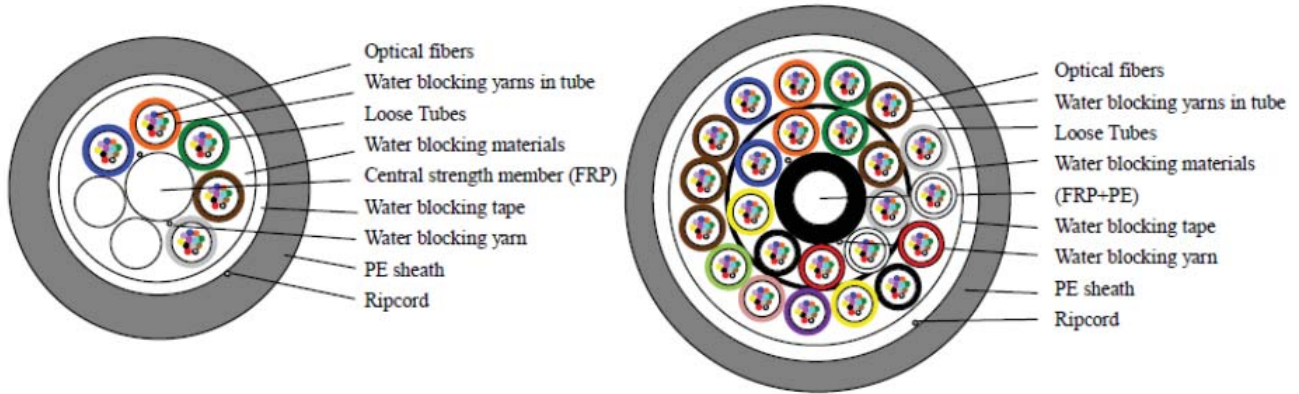




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Single Jacket, Non-Armored PGYFY – All Dry Cable



Cable Description

Loose tubes with water blocking yarn assembled around dielectric central strength member; bind with polyester yarns and covered with water blocking tape; PE outer jacket overall

Cable Standards

Meeting requirements of standards GR-20-Core, ICEA S-87-640, IEC 60793, IEC 60794

Cable Construction

Item	Contents	Unit	Value				
Fiber count	Number	/	12/24/36/48	72	96	144	288
Cable structure	/	/	1+6	1+6	1+8	1+12	10+14
Fiber No. per tube	Number	/	12	12	12	12	12
Loose tube	Number	/	1/2/3/4	6	8	12	24
Central strength member	Material	/	Dielectric				
Cable diameter	±5%	in	0.472	0.472	0.504	0.622	0.736
Cable weight	±10%	lb/kft	74	71	79	118	190

Part Number: *-PGYFY-LT-SMF

Note: Substitute * for fiber count of 12, 24, 36, 48, 72, 96, 144, or 288

Technical Data

Item	Nominal Results	
Tension for a Short time	2700N	
Tension for a long time	800N	
Short term lateral pressure	1000 N/100mm	
Long term lateral pressure	300 N/100mm	
Jacket dielectric resistance (immersion for 24 hours)	≥2000 MΩ.km	
Jacket DC voltage withstand (immersion for 24 hours, no breakdown)	15KV for 2 min	
Minimum Bending Radius(Installing)	25D	
Minimum Bending Radius(Operating)	12.5D	
Temperature	Installation	-10°C ~ +60°C
	Transportation and Operation	-40°C ~ +70°C

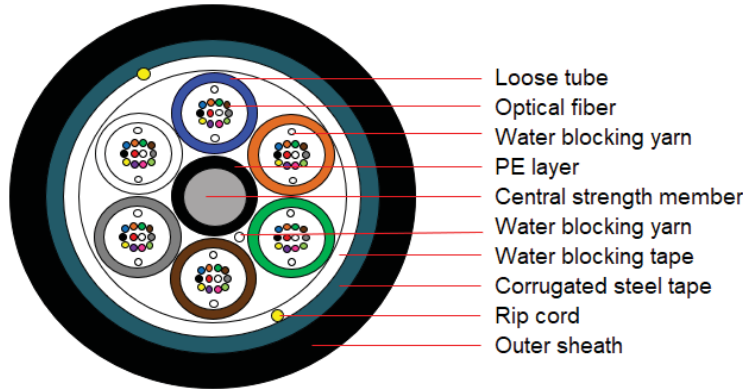
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Single Jacket, Single Armored PGYS – All Dry Cable



Cable Description

Loose tubes with water blocking yarn assembled around metallic central strength member; bind with polyester yarns and covered with water blocking tape; steel corrugated armor applied over the core and a PE jacket overall.

Cable Standards

Meeting requirements of standards GR-20-Core, ICEA S-87-640, IEC 60793, IEC 60794

Cable Construction

Item	Contents	Unit	Value					
Fiber count	Number	/	12/24/48	72	96	144	192	196
Cable structure	/	/	1+6	1+6	1+8	1+12	1+6+12	1+6+12
Fiber No. per tube	Number	/	12	12	12	12	12	12/16+4/1
Loose tube	Number	/	1/2/4	6	8	12	16	17
Central strength member	Material	/	Steel wire with cushion					
Outer jacket	Nominal thickness	in	0.067	0.067	0.067	0.067	0.067	0.067
Cable diameter	±5%	in	0.484	0.484	0.547	0.673	0.673	0.673
Cable weight	±10%	lb/kft	95	96	120	167	157	157

Part Number: *-PGYS-LT-SMF

Note: Substitute * for fiber count of 12, 24, 36, 48, 72, 96, 144, 192, or 196

Mechanical & Environmental Performance

Item	Contents	Value
Max. tensile load	Short term	2700 N
	Long term	800 N
Max. crush resistance	Short term	4400 N/100mm
Min. bending radius	Installation	20 x cable diameter
	Operation	10 x cable diameter
Temperature range	Operation	-40°C ~ +70°C
	Installation	-30°C ~ +70°C
	Storage/transportation	-40°C ~ +75°C

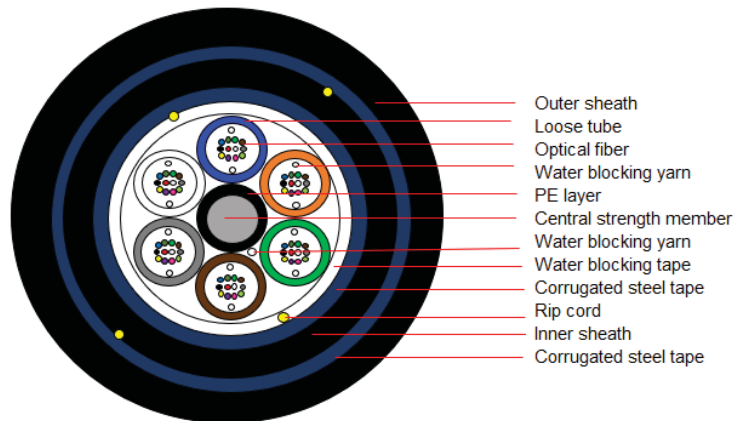
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Double Jacket, Double Armored PGYS53 – All Dry Cable



Cable Description

Loose tube with water blocking yarn assembled around metallic central strength member; bind with polyester yarns and covered with water blocking tape; corrugated steel armor applied over the core, inner PE jacket, 2nd corrugated steel armor over the inner jacket, and outer PE jacket overall.

Cable Standards

Meeting requirements of standards GR-20-Core, ICEA S-87-640, IEC 60793, IEC 60794

Cable Construction

Item	Contents	Unit	Value		
Fiber count	Number	/	12/24/36/48/72	96	144
Cable structure	/	/	1+6	1+8	1+12
Fiber No. per tube	Number	/	12	12	12
Loose tube	Number	/	1/2/3/4/6	8	12
Central strength member	Material	/	Steel wire with cushion		
Outer jacket	Nominal thickness	in	0.067	0.067	0.067
Cable diameter	±5%	in	0.591	0.654	0.776
Cable weight	±10%	lb/kft	155	187	251

Part Number: *-PGYS53-LT-SMF

Note: Substitute * for fiber count of 12, 24, 36, 48, 72, 96, or 144

Mechanical & Environmental Performance

Item	Contents	Value
Max. tensile load	Short term	2700 N
	Long term	800 N
Max. crush resistance	Short term	4400 N/100mm
Min. bending radius	Installation	20 x cable diameter
	Operation	10 x cable diameter
Temperature range	Operation	-40°C ~ +70°C
	Installation	-30°C ~ +70°C
	Storage/transportation	-40°C ~ +75°C

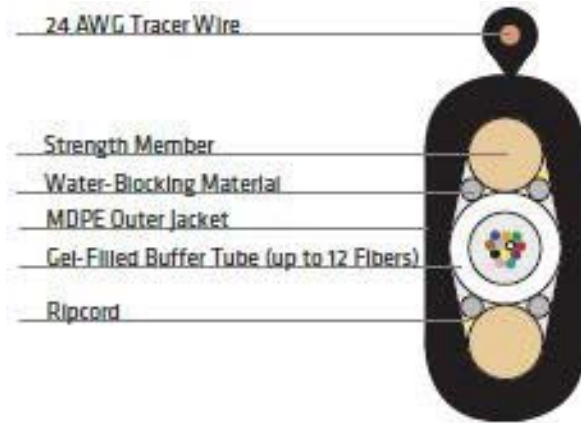
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Toneable Flat Drop PGYFBXTC8Y – Gel Filled Cable



Cable Description

Central tube construction, gel filled with two FRP strength members and PE outer jacket. A 24AWG tracer wire is extruded to the side of the cable.

Cable Standards

Meeting requirements of standards GR-20-Core, ICEA S-110-717, IEC 60793, IEC 60794

Cable Construction

Item	Contents	Unit	Value
Fiber count	Number	/	2~12
Cable structure	/	/	Flat Type
Central tube	Material		PBT
Outer jacket	Material	/	PE
Cable diameter (Height x Width)	±0.02	in	0.197 x 0.461
Cable weight	±10%	lb/kft	38

Part Number: *-PGYFBXTC8Y-FLAT DROP-T

Note: Substitute * for fiber count of 2 to 12

Mechanical & Environmental Performance

Item	Contents	Value
Max. tensile load	/	1336N
Max. crush resistance	Short term	1000N/100mm
	Long term	300N/100mm
Min. bending radius	Installation	250mm
	Operation	180mm
Temperature range	Operation	-40°C ~ +70°C
	Installation	-10°C ~ +60°C
	Storage/transportation	-40°C ~ +70°C

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Standard Fiber and Tube Colors:

No. of loose tube	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Color code of loose tube	Blue	Orange	Green	Brown	Grey	White	Red	Black	Yellow	Violet	Pink	Aqua	Blue	Orange	Green
12	12	Filler	Filler	Filler	Filler	Filler	Filler								
24	12	12	Filler	Filler	Filler	Filler	Filler								
36	12	12	12	Filler	Filler	Filler	Filler								
48	12	12	12	12	Filler	Filler	Filler								
60	12	12	12	12	12	Filler	Filler								
72	12	12	12	12	12	12	Filler								
96	12	12	12	12	12	12	12	12							
144	12	12	12	12	12	12	12	12	12	12	12	12			
288	12	12	12	12	12	12	12	12	12						
	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12

The color code of fibers within each tube: blue, orange, green, brown, Grey, white, red, black, yellow, violet, pink and aqua.

The color code shall be selected in sequence according to the fiber counts.

Standard Optical Fiber Characteristics:

Item	Contents	Value
G.652D Optical characteristics		
Attenuation	@1310nm	≤0.35dB/km
	@1550nm	≤0.21dB/km
Dispersion	@1288nm~1339nm	≤3.5ps/(nm·km)
	@1550nm	≤18ps/(nm·km)
Zero-Dispersion wavelength		1300nm~1324nm
Zero-Dispersion slope		≤0.092ps/(nm ² ·km)
Mode field diameter (MFD)	@1310nm	9.2±0.4μm
	@1550nm	10.4±0.5μm
Cable cutoff wavelength λ _{cc} (nm)		≤1260nm
Micro bending Attenuation	@1550nm (100turns;Φ60mm)	≤0.05dB
Link polarization dispersion (PMD ₀)		≤0.1ps/km ^{1/2}

All values are nominal and subject to correction

Galvanized Steel Guy Strand



APPLICATION:

Guy wire is used to add stability to a free-standing structure or tower.

PACKAGING:

- 250' and 500' Coils with 18" ID
- 2,500' and 5,000' Reels
- Bulk cut to length

STANDARDS:

- Manufactured and inspected per ASTM A475 and BS-183
- RUS Approved

Part Number*	CONSTRUCTION				MINIMUM BREAKING STRENGTH				COATING	
	Strand Diameter	Coated Diameter	No. of Strands	Approx. Weight	Utilities Grade	Siemens-Martin Grade	High Strength Grade	Extra High Strength Grade	Zinc Coating	Min. Coating Weight Class A
	inches	inches		lbs/kft	lbs	lbs	lbs	lbs		oz/sq.ft.
1/4-7STR	1/4	0.080	7	121	-	3,150	4,750	6,650	100%	0.60
5/16-7STR	5/16	0.104	7	205	-	5,350	8,000	11,200	100%	0.80
3/8-7STR	3/8	0.120	7	273	11,500	6,950	10,800	15,400	100%	0.85
7/16-7STR	7/16	0.145	7	399	18,000	9,350	14,500	20,800	100%	0.90
1/2-7STR	1/2	0.165	7	517	25,000	12,100	18,800	26,900	100%	0.90
9/16-7STR	9/16	0.188	7	671	-	15,700	24,500	35,000	100%	1.00

All values are nominal and subject to correction.

*Root part number is listed. Let us know at time of order entry which strength you need and we will complete the part number.



Category 5E PVC Data Communication Cable



APPLICATION:

Category 5E PVC Data Communication Cable is suitable to be used as structured cabling for voice and high speed data in commercial and residential building for voice, video and LAN data lines. The cable is suitable for use up to 350MHz and is rated CMR. Note CM rated cable is available upon request.

CONDUCTORS:

- Solid soft drawn bare copper per ASTM B3

INSULATION:

- High density polyethylene (HDPE)

CABLING:

- 4 twisted pairs cabled together, each pair with different lays to minimize cross-talk interferences

JACKET:

- Polyvinyl chloride (PVC)

STANDARDS:

- UL Listed or ETL verified
- Type CMR. Per NEC Article 800
- 1000Mbps
- TPDDI 155
- ATM IEE 802.3
- IEE 802.5 ISD Voice
- TIA / EIA-568
- ISO/IEC-11801

CAT5E (UTP) CMR 24 AWG 4 Pairs					
Part Number	Nominal Overall Diameter	Approx. Weight	Mutual Capacitance	DC Resistance Max	Nominal Velocity of Propagation
	inches	lbs/kft	Nf/100m	Ω /100m	%
TEL24-4PC5E350PVC	0.187	22	4.4	9.38	72

Performance						
Frequency	ACR, min.	Characteristic Impedance	SRL	Attenuation @20°C, max.	Worst Pr Next, min.	PS-Next, min.
MHz	dB/100m	Ω /100m	dB/100m	dB/100m	dB/100m	dB/100m
1.0	66	100 \pm 15%	23.0	2.0	68	63
4.0	55	100 \pm 15%	23.0	4.1	59	54
10.0	47	100 \pm 15%	23.0	6.5	53	47
16.0	42	100 \pm 15%	23.0	8.2	50	45
20.0	40	100 \pm 15%	23.0	9.3	48	43
31.3	35	100 \pm 15%	21.9	11.7	45	40
62.5	25	100 \pm 15%	20.2	17.0	41	36
100.0	18	100 \pm 15%	19.1	22.0	38	33
155.0	10	100 \pm 15%	18.0	28.1	35	30
200.0	-	100 \pm 15%	17.4	32.4	33	27
300.0	-	100 \pm 15%	16.4	41.0	31	26
500.0	-	100 \pm 15%	16.0	44.9	30	25

All values are nominal and subject to correction



Category 5E Shielded PVC Data Communication Cable



APPLICATION:

Category 5E PVC Data Communication Cable is suitable to be used as structured cabling for voice and high speed data in commercial and residential building for voice, video and LAN data lines. The cable is suitable for use up to 350MHz and is rated CMR.

CONDUCTORS:

- Solid soft drawn bare copper per ASTM B3

INSULATION:

- High density polyethylene (HDPE)

CABLING:

- 4 twisted pairs cabled together, each pair with different lays to minimize cross-talk interferences

SHIELD:

- Aluminum polyester backed shielding tape with a tinned copper drain wire

JACKET:

- Polyvinyl chloride (PVC)

STANDARDS:

- UL listed or ETL verified Type CMR
- NEC Article 800
- 1000Mbps
- TPDDI 155
- ATM IEEE 802.3
- IEEE 802.5 ISD Voice
- TIA/EIA-568
- ISO/IEC-11801

CAT5E (UTP) CMX CMR 24AWG 4 Pairs				
Part Number	Min Average Thickness		Nominal Overall Diameter	Approx. Weight
	Diameter	Diameter		
	inches	inches	inches	lbs/kft
TEL24-4PC5PVCSH-POB	0.009	0.025	0.24	34

Performance						
Frequency	ACR, min.	Characteristic Impedance	SRL	Attenuation @20°C, max.	Worst Pr Next, min.	PS-Next, min.
MHz	dB/100m	$\Omega/100m$	dB/100m	dB/100m	dB/100m	dB/100m
1.0	65	100 ± 15%	20.0	2.0	65	62
4.0	63	100 ± 15%	23.0	4.1	56	53
8.0	52	100 ± 15%	24.5	5.8	52	49
10.0	46	100 ± 15%	25.0	6.5	50	47
16.0	44	100 ± 15%	25.0	8.3	47	44
20.0	37	100 ± 15%	25.0	9.3	46	43
25.0	34	100 ± 15%	24.3	10.4	44	41
31.3	31	100 ± 15%	23.6	11.7	43	40
62.5	21	100 ± 15%	21.5	17.0	38	28
100.0	13	100 ± 15%	20.1	22.0	35	24

All values are nominal and subject to correction



Category 5E Direct Burial Shielded Data Communication Cable



APPLICATION:

Category 5E Data Communication Cable is suitable to be used as structured cabling for voice and high speed data in commercial and residential building for voice, video and LAN data lines. The cable is suitable for use up to 350MHz. Rated for Direct Burial.

CONDUCTORS:

- Solid bare copper

INSULATION:

- High density polyethylene (HDPE)

CABLING:

- 4 twisted pairs cabled together, each pair with different lays to minimize cross-talk interferences

SHIELD:

- Aluminum foil with a tinned copper drain wire

JACKET:

- LDPE

STANDARDS:

- NEMA WC63.1
- ANSI/ICEA S-90-661
- TIA/EIA-568
- ISO/IEC-11801

CAT5E 24AWG 4 Pairs		
Part Number	Nominal Overall Diameter	Approx. Weight
	inches	lbs/kft
TEL24-4PC5EDB-SHLD	0.24	34

Performance						
Frequency	ATT	NEXT	PS-NEXT	ELFEX	PS-ELFEXT	Return Loss dB
MHz	dB/100m	dB/100m	dB/100m	dB/100m	dB/100m	minimum
1.0	3.3	65.3	62.3	64.0	61.0	20.0
4.0	6.4	56.3	53.3	52.0	49.0	23.0
8.0	8.7	51.8	48.8	45.9	42.9	24.5
10.0	9.6	50.3	47.3	44.0	41.0	25.0
16.0	12.3	47.2	44.4	39.9	36.9	25.0
20.0	13.6	45.8	42.8	38.0	35.0	25.0
25.0	15.2	44.3	41.3	35.8	33.0	24.3
31.3	17.1	42.9	39.9	34.1	31.1	23.6
62.5	24.8	38.4	35.4	28.1	25.1	21.5
100.0	32.0	35.3	32.3	24.0	21.0	20.1

All values are nominal and subject to correction

Category 5E Plenum Data Communication Cable



APPLICATION:

Category 5E Plenum Data Communication Cable is suitable to be used as structured cabling for voice and high speed in commercial and residential building for voice, video and LAN data lines, when they are installed in air return ducts or when limiting the transmission of smoke is required. The cable is rated for use at 350MHz and is rated CMP.

CONDUCTORS:

- Solid soft drawn bare copper per ASTM B3

INSULATION:

- Low smoke plenum rated insulation

CABLING:

- 4 twisted pairs cabled together, each pair with different lays to minimize cross-talk interferences

JACKET:

- Low smoke plenum rated jacket

STANDARDS:

- UL listed or ETL verified Type CMP
- NEC Article 800, NFPA 262
- 1000Mbps
- TPDDI 155
- ATM IEEE 802.3
- IEEE 802.5 ISD Voice
- TIA/EIA-568
- ISO/IEC-11801

CAT5E (UTP) CMP Plenum 24 AWG 4 Pairs					
Part Number	Nominal Overall Diameter	Approx. Weight	Mutual Capacitance	DC Resistance Max	Nominal Velocity of Propagation
	inches	lbs/kft	Nf/100m	$\Omega/100m$	%
TEL24-4PC5E350PLE	0.187	20	4.4	9.38	72

Performance						
Frequency	ACR, min.	Characteristic Impedance	SRL	Attenuation @20°C, max.	Worst Pr Next, min.	PS-Next, min.
MHz	dB/100m	$\Omega/100m$	dB/100m	dB/100m	dB/100m	dB/100m
1.0	66	100 ± 15%	23.0	2.0	68	63
4.0	55	100 ± 15%	23.0	4.1	59	54
10.0	47	100 ± 15%	23.0	6.5	53	47
16.0	42	100 ± 15%	23.0	8.2	50	45
20.0	40	100 ± 15%	23.0	9.3	48	43
31.3	35	100 ± 15%	21.9	11.7	45	40
62.5	25	100 ± 15%	20.2	17.0	41	36
100.0	18	100 ± 15%	19.1	22.0	38	33
155.0	10	100 ± 15%	18.0	28.1	35	30
200.0	-	100 ± 15%	17.4	32.4	33	27
300.0	-	100 ± 15%	16.4	41.0	31	26
500.0	-	100 ± 15%	16.0	44.9	30	25

All values are nominal and subject to correction



Category 6 PVC Data Communication Cable



APPLICATION:

Category 6 PVC Data Communication Cable is suitable to be used as structured cabling for voice and high speed data in commercial and residential building for voice, video and LAN data lines. The cable is rated for use at 550MHz and is rated CMR.

CONDUCTORS:

- Solid soft drawn bare copper per ASTM B3

INSULATION:

- High density polyethylene (HDPE)

CABLING:

- 4 twisted pairs are cabled together and each pair is twisted in different lays to minimize cross-talk interferences. The pairs are separated from each other by an X divider

JACKET:

- Polyvinyl chloride (PVC)

STANDARDS:

- UL listed or ETL verified Type CMR
- UL 444, 1666
- NEC Article 800
- TIA/EIA-568
- ISO/IEC-11801

CAT6 (UTP) CMR 24 AWG 4 Pairs			
Part Number	Type	Nominal Overall Diameter	Approx. Weight
		inches	lbs/kft
TEL24-4PC6-PVC	CMR	0.220	24

Performance					
Frequency	ACR, min.	Characteristic Impedance	Attenuation @20°C, max.	Worst Pr Next, min.	PS-Next, min.
MHz	dB/100m	$\Omega/100m$	dB/100m	dB/100m	dB/100m
1.0	72.3	100 ± 15%	2.0	74.3	72.3
4.0	61.5	100 ± 15%	3.8	65.3	63.3
10.0	53.3	100 ± 15%	6.0	59.3	57.3
16.0	48.6	100 ± 15%	7.6	56.2	54.2
20.0	46.3	100 ± 15%	8.5	54.8	52.8
25.0	43.8	100 ± 15%	9.5	53.3	51.3
31.3	41.2	100 ± 15%	10.7	51.9	49.9
62.5	32.0	100 ± 15%	15.4	47.4	45.4
100.0	24.5	100 ± 15%	19.8	44.3	42.3
200.0	10.8	100 ± 15%	29.0	39.8	37.8
250.0	5.5	100 ± 15%	32.8	38.3	36.3

All values are nominal and subject to correction



Category 6 Shielded PVC Data Communication Cable



APPLICATION:

Category 6 Shielded PVC Data Communication Cable is suitable to be used as structured cabling for voice and high speed data in commercial and residential building for voice, video and LAN data lines. The cable is rated for use up to 550MHz and is rated CMR.

CONDUCTORS:

- Solid soft drawn bare copper per ASTM B3

INSULATION:

- High density polyethylene (HDPE)

CABLING:

- 4 twisted pairs are cabled together and each pair is twisted in different lays to minimize cross-talk interferences. The pairs are separated from each other by an X divider

SHIELD:

- Aluminum polyester backed shielding tape with a tined copper drain wire

JACKET:

- Polyvinyl chloride (PVC)

STANDARDS:

- UL listed or ETL verified Type CMR
- UL 444, 1666
- NEC Article 800
- TIA/EIA-568
- ISO/IEC-11801

CAT6 (STP) CMR 24 AWG 4 Pairs			
Part Number	Type	Nominal Overall Diameter	Approx. Weight
		inches	lbs/kft
TEL24-4PC6-PVCSH	CMR	0.290	34

Performance					
Frequency	ACR, min.	Characteristic Impedance	Attenuation @20°C, max.	Worst Pr Next, min.	PS-Next, min.
MHz	dB/100m	$\Omega/100m$	dB/100m	dB/100m	dB/100m
1.0	72.3	100 \pm 15%	2.0	74.3	72.3
4.0	61.5	100 \pm 15%	3.8	65.3	63.3
10.0	53.3	100 \pm 15%	6.0	59.3	57.3
16.0	48.6	100 \pm 15%	7.6	56.2	54.2
20.0	46.3	100 \pm 15%	8.5	54.8	52.8
25.0	43.8	100 \pm 15%	9.5	53.3	51.3
31.3	41.2	100 \pm 15%	10.7	51.9	49.9
62.5	32.0	100 \pm 15%	15.4	47.4	45.4
100.0	24.5	100 \pm 15%	19.8	44.3	42.3
200.0	10.8	100 \pm 15%	29.0	39.8	37.8
250.0	5.5	100 \pm 15%	32.8	38.3	36.3

All values are nominal and subject to correction



Category 6 Direct Burial Data Communication Cable



APPLICATION:

Category 6 Direct Burial Data Communication Cable is suitable to be used as structured cabling for voice and high speed data in commercial and residential building for voice, video and LAN data lines, when installation is to be directly buried in earth. The Cable is suitable for use up to 550MHz and is rated CMX and CMR.

CONDUCTORS:

- Solid bare copper

INSULATION:

- High density polyethylene (HDPE)

CABLING:

- 4 twisted pairs are cabled together and each pair is twisted in different lays to minimize cross-talk interferences. The pairs are separated from each other by an X divider and the cable is water block gel filled

JACKET:

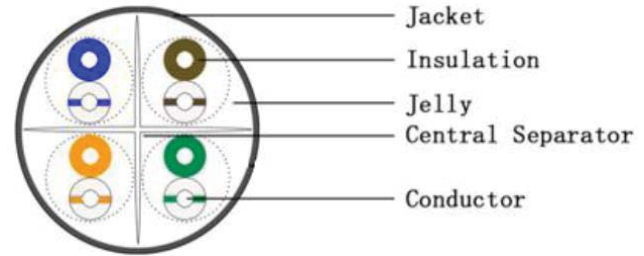
- Black sunlight resistant, CMX, CMR and direct burial rated PE

STANDARDS:

- UL listed or ETL verified Type CMX, CMR
- UL 444 & 1666
- Type CMX and CMR per NEC Article 800
- TIA/EIA-568-C.2

CAT6 CMX & CMR 23 AWG 4 Pairs			
Part Number	Type	Nominal Overall Diameter	Approx. Weight
		inches	lbs/kft
TEL24-4PC6-DB-GEL-RL	CMX & CMR	0.260	30

Electrical Characteristics (20 °C)		
1.0~ 250 MHz Impedance	100 ± 15%	ohms
1.0~250.0MHz Delay Skew	<45	ns/100m
Mutual Capacitance @ 1KHz, 20°C	<5.6	pF/100m
Cap. Unbalanced to Ground @ 1KHz, 20°C	<330	pF/100m
Max. Conductor DC Resistance 20°C	<9.38	ohms/100m
Resistance Unbalance 20°C	<5	%



Performance							
Frequency	Return Loss dB	NEXT, min.	PSNEXT, min.	ACRF, min.	PSACRF, min.	Insertion Loss	Delay, max.
MHz	minimum	dB/100m	dB/100m	dB/100m	dB/100m	dB/100m	ns/100m
1.0	20.0	74.3	72.3	67.8	64.8	2.0	600
4.0	23.0	65.3	63.3	55.8	52.8	3.8	582
8.0	24.5	60.8	58.8	49.7	46.7	5.3	577
10.0	25.0	59.3	57.3	47.8	44.8	6.0	575
16.0	25.0	56.2	54.2	43.7	40.7	7.6	573
20.0	25.0	54.8	52.8	41.8	38.8	8.5	572
25.0	24.2	53.3	51.3	39.8	36.8	9.5	571
31.3	23.3	51.9	49.9	37.9	34.9	10.7	570
62.5	20.7	47.4	45.4	31.9	28.9	15.4	579
100.0	19.0	44.3	42.3	27.8	24.8	19.8	578
200.0	16.4	39.8	37.8	21.8	18.8	29.0	577
250.0	15.6	38.3	36.3	19.8	16.8	32.8	576

All values are nominal and subject to correction



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Category 6 Plenum Data Communication Cable



APPLICATION:

Category 6 Plenum Data Communication Cable is suitable to be used as structured cabling for voice and high speed data in commercial and residential building for voice, video and LAN data lines, when they are installed in air return ducts or when limiting the transmission of smoke is required. The cable is rated for use at 550MHz and is rated CMP.

CONDUCTORS:

- Solid soft drawn bare copper per ASTM B3

INSULATION:

- Low smoke plenum rated insulation

CABLING:

- 4 twisted pairs are cabled together and each pair is twisted in different lays to minimize cross-talk interferences. The pairs are separated from each other by an X divider

JACKET:

- Low smoke plenum rated jacket

STANDARDS:

- UL listed or ETL verified Type CMP
- UL 444, 1666
- NEC Article 800, NFPA 262
- TIA/EIA-568
- ISO/IEC-11801

CAT6 (UTP) CMP Plenum 24 AWG 4 Pairs			
Part Number	Type	Nominal Overall Diameter	Approx. Weight
		inches	lbs/kft
TEL24-4PC6-PLE	CMP	0.200	25

Performance					
Frequency	ACR, min.	Characteristic Impedance	Attenuation @20°C, max.	Worst Pr Next, min.	PS-Next, min.
MHz	dB/100m	Ω /100m	dB/100m	dB/100m	dB/100m
1.0	72.3	100 ± 15%	2.0	74.3	72.3
4.0	61.5	100 ± 15%	3.8	65.3	63.3
10.0	53.3	100 ± 15%	6.0	59.3	57.3
16.0	48.6	100 ± 15%	7.6	56.2	54.2
20.0	46.3	100 ± 15%	8.5	54.8	52.8
25.0	43.8	100 ± 15%	9.5	53.3	51.3
31.3	41.2	100 ± 15%	10.7	51.9	49.9
62.5	32.0	100 ± 15%	15.4	47.4	45.4
100.0	24.5	100 ± 15%	19.8	44.3	42.3
200.0	10.8	100 ± 15%	29.0	39.8	37.8
250.0	5.5	100 ± 15%	32.8	38.3	36.3

All values are nominal and subject to correction



Category 6A PVC Data Communication Cable



APPLICATION:

Category 6A PVC Data Communication Cable is suitable to be used as structured cabling for voice and high speed data in commercial and residential building for voice, video and LAN data lines. Suitable for use up to 10 Gig and is rated CMR.

CONDUCTORS:

- 23AWG solid soft drawn bare copper conductors

INSULATION:

- High density polyethylene (HDPE)
- Color Code: White/Blue stripe & Blue, White/Orange stripe & Orange, White/Green stripe & Green, White/Brown stripe & Brown

CABLING:

- 4 twisted pairs with a central separator are cabled together and each pair is twisted in different lays to minimize cross-talk interferences

JACKET:

- Polyvinyl chloride (PVC) jacket with a rip cord
- Storage, installation and operating temp is -30°C to +60°C
- Available in blue and yellow

STANDARDS:

- UL, c(UL) & ETL verified
- Type CMR, per NEC Article 800
- ANSI/ICEA S-90-661
- TIA /EIA-568-B.2
- ISO/IEC-11801

CAT 6A (UTP) CMR, 4 Twisted Pair			
Part Number	Type	Nominal Overall Diameter	Approx. Weight
		inches	lbs/kft
TEL24-4PC6A-PVC	CMR	0.279	39

Performance							
Frequency	ATT	Delay	NEXT	PS-NEXT	ELFEXT	PS-ELFEXT	Return Loss
	328' max	328' min	328' min	328' min	328' min	328' min	minimum
MHz	dB/100m	ns/100m	dB/100m	dB/100m	dB/100m	dB/100m	dB/100m
1.0	2.1	570.0	74.3	72.3	67.8	64.8	20.0
4.0	3.8	552.0	65.3	63.3	55.8	52.8	23.0
8.0	5.3	546.7	60.8	58.8	49.7	46.7	24.5
10.0	5.9	545.4	59.3	57.3	47.8	44.8	25.0
16.0	7.5	543.0	56.2	54.2	43.7	40.7	25.0
20.0	8.4	542.1	54.8	52.8	41.8	38.8	25.0
25.0	9.4	541.2	53.3	51.3	39.8	36.8	24.3
31.3	10.5	540.4	51.9	49.9	37.9	34.9	23.6
62.5	15.0	538.6	47.4	45.4	31.9	28.9	21.5
100.0	19.1	537.6	44.3	42.3	27.8	24.8	20.1
200.0	27.6	536.5	39.8	37.8	21.8	18.8	18.0
250.0	31.1	536.3	38.3	36.3	19.8	16.8	17.3
300.0	34.3	536.1	37.1	35.1	18.3	15.3	16.8
500.0	45.3	535.6	33.8	31.8	13.8	10.8	15.2
750.0	62.3	535.3	31.1	29.1	10.3	7.3	14.0

All values are nominal and subject to correction



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Type L2 – RHH/RHW Class I without Braid, 600V



APPLICATION:

Priority Wire & Cable's FlexTel® Type L2 Central Office Power Cable is a rugged; RHH/RHW rated wire for 600V applications. Central Office Power Cable is suitable for use in telecommunication applications and for power distribution of AC and DC power in conduit or cable trays. Central Office Power Cable is available in a variety of colors.

CONDUCTORS:

- Class I stranded tinned copper conductor for increased flexibility in accordance with ASTM B-33 & B-172 and covered with a mylar tape

INSULATION:

- Low Smoke Zero Halogen LSZH cross linked polyolefin XLPO insulation, which is rated 90°C
- Maximum conductor operating temperature: 90°C dry, 75°C wet or dry, maximum short circuits 250°C
- Colors and sunlight resistance available upon request

STANDARDS:

- UL listed Power Cable for Telephone Central Office Applications
- 1/0 and larger listed and marked FT4 and for CT use
- ST1 per UL1685 Vertical Tray Flame Test
- Meets UL VW-1 flame test
- Passes IEEE 1202, FT4 Vertical Tray Flame Test
- UL 44 Thermoset Insulated Wires and Cables
- Meets Telecordia specification GR-347-CORE
- CSA C22.2 No. 38 Thermoset-Insulated Wires and Cables, RW90

COLOR CODE:

Color	Code
Red	RAL3027
Blue	RAL5017
Grey	RAL7040
Green	RAL6017

Part Number	Conductor Size	No. of Strands	Conductor Diameter	Insulation Min. Avg. Thickness	Overall Diameter	Net Weight	Max DC Resistance @20C	Current Capacity**
	AWG/kcmil		inches	mils	inches	lbs/kft	ohms/kft	amps
14-01COP-124194-L2	14	41*	0.072	45	0.179	26	2.8200	25
12-01COP-124194-L2	12	65*	0.091	45	0.199	35	1.7700	30
10-01COP-124194-L2	10	105*	0.116	45	0.226	50	1.1100	40
8-01COP-124194-L2	8	41	0.153	60	0.280	85	0.6790	55
6-01COP-124194-L2	6	65	0.188	60	0.315	122	0.4360	75
4-01COP-124194-L2	4	105	0.260	60	0.385	186	0.2740	95
2-01COP-124194-L2	2	168	0.305	60	0.430	256	0.1720	130
1/0-01COP-124194-L2	1/0	266	0.392	80	0.560	434	0.1090	170
2/0-01COP-124194-L2	2/0	342	0.455	80	0.620	533	0.0868	195
4/0-01COP-124194-L2	4/0	532	0.577	80	0.745	832	0.0546	260
350-01COP-124194-L2	350	888	0.760	95	0.960	1323	0.0334	350
500-01COP-124194-L2	500	1221	0.890	95	1.090	1810	0.0234	430
750-01COP-124194-L2	750	1850	1.094	110	1.325	2680	0.0157	535

All values are nominal and subject to correction

*Class K stranding

** Ampacity based on NEC table 310.15(B)(16) for no more than three current-carrying conductors in raceway, cable, or earth at 90 °C conductor temperature and 30 °C ambient air temperature

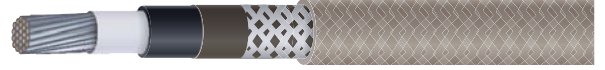


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Type L3 – RHH/RHW Class B with Braid, 600V



APPLICATION:

Priority Wire & Cable's FlexTel® Type L2 Central Office Power Cable is a rugged; RHH/RHW rated wire for 600V applications. Central Office Power Cable is suitable for use in telecommunication applications and for power distribution of AC and DC power in conduit or cable trays. Central Office Power Cable is available in a variety of colors.

CONDUCTORS:

- Class B stranded tinned copper conductor in accordance with ASTM B-33 & B-8 and covered with a mylar tape

INSULATION:

- Low Smoke Zero Halogen LSZH cross linked polyolefin XLPO insulation, which is rated 90°C. Cables 6 AWG or larger have a layer of mylar tape over the insulation

JACKET:

- Cotton braid jacket coated in gray saturant finish
- Maximum conductor operating temperature: 90°C dry, 75°C wet or dry, maximum short circuits 250°C
- Other colors and sunlight resistance available upon request

STANDARDS:

- UL listed Power Cable for Telephone Central Office Applications
- 1/0 and larger listed and marked FT4 and for CT use
- ST1 per UL1685 Vertical Tray Flame Test
- Meets UL VW-1 flame test
- Passes IEEE 1202, FT4 Vertical Tray Flame Test
- UL 44 Thermoset Insulated Wires and Cables
- Meets Telecordia specification GR-347-CORE
- CSA C22.2 No. 38 Thermoset-Insulated Wires and Cables, RW90

COLOR CODE:

Color	Code
Red	RAL3027
Blue	RAL5017
Grey	RAL7040
Green	RAL6017

Part Number	Conductor Size	No. of Strands	Conductor Diameter	Insulation Min. Avg. Thickness	Overall Diameter	Net Weight	Max DC Resistance @20C	Current Capacity**
	AWG/kcmil		inches	mils	inches	lbs/kft	ohms/kft	amps
14-01COP-124194-L3	14	7	0.071	45	0.225	37	2.730	25
12-01COP-124194-L3	12	7	0.089	45	0.247	47	1.720	30
10-01COP-124194-L3	10	7	0.113	45	0.272	63	1.080	40
8-01COP-124194-L3	8	7	0.142	60	0.327	93	0.678	55
6-01COP-124194-L3	6	7	0.178	60	0.370	132	0.427	75
4-01COP-124194-L3	4	7	0.225	60	0.414	190	0.269	95
2-01COP-124194-L3	2	7	0.283	60	0.482	280	0.169	130
1/0-01COP-124194-L3	1/0	19	0.362	80	0.606	441	0.106	170
2/0-01COP-124194-L3	2/0	19	0.405	80	0.651	538	0.084	195
4/0-01COP-124194-L3	4/0	19	0.528	80	0.756	808	0.052	260
350-01COP-124194-L3	350	37	0.661	95	0.930	1295	0.032	350
500-01COP-124194-L3	500	37	0.789	95	1.066	1796	0.022	430
750-01COP-124194-L3	750	61	0.968	110	1.267	2663	0.0148	535

All values are nominal and subject to correction

** Ampacity based on NEC table 310.15(B)(16) for no more than three current-carrying conductors in raceway, cable, or earth at 90°C conductor temperature and 30°C ambient air temperature

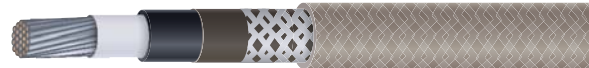


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Type L4 – RHH/RHW Class I with Braid, 600V



APPLICATION:

Priority Wire & Cable's FlexTel® Type L4 Central Office Power Cable is a rugged; RHH/RHW rated wire for 600V applications. Central Office Power Cable is suitable for use in telecommunication applications and for power distribution of AC and DC power in conduit or cable trays. Central Office Power Cable is available in a variety of colors.

CONDUCTORS:

- Class I stranded tinned copper conductor for increased flexibility in accordance with ASTM B-33 & B-172 and covered with a mylar tape

INSULATION:

- Low Smoke Zero Halogen LSZH cross linked polyolefin XLPO insulation, which is rated 90°C. Cables 6 AWG or larger have a layer of mylar tape over the insulation

JACKET:

- Cotton braid jacket coated in gray saturant finish
- Maximum conductor operating temperature: 90°C dry, 75°C wet or dry, maximum short circuits 250°C
- Other colors and sunlight resistance available upon request

STANDARDS:

- UL listed Power Cable for Telephone Central Office Applications
- 1/0 and larger listed and marked FT4 and for CT use
- ST1 per UL1685 Vertical Tray Flame Test
- Meets UL VW-1 flame test
- Passes IEEE 1202, FT4 Vertical Tray Flame Test
- UL 44 Thermoset Insulated Wires and Cables
- Meets Telecordia specification GR-347-CORE
- CSA C22.2 No. 38 Thermoset-Insulated Wires and Cables, RW90

COLOR CODE:

Color	Code
Red	RAL3027
Blue	RAL5017
Grey	RAL7040
Green	RAL6017

Part Number	Conductor Size	No. of Strands	Conductor Diameter	Insulation Min. Avg. Thickness	Overall Diameter	Net Weight	Max DC Resistance @20C	Current Capacity**
	AWG/kcmil		inches	mils	inches			
14-01COP-124194-L4	14	41*	0.072	45	0.250	43	2.8200	25
12-01COP-124194-L4	12	65*	0.091	45	0.270	54	1.7700	30
10-01COP-124194-L4	10	105*	0.116	45	0.295	72	1.1100	40
8-01COP-124194-L4	8	41	0.153	60	0.330	99	0.6790	55
6-01COP-124194-L4	6	65	0.188	60	0.365	137	0.4360	75
4-01COP-124194-L4	4	105	0.260	60	0.435	199	0.2740	95
2-01COP-124194-L4	2	168	0.305	60	0.480	283	0.1720	130
1/0-01COP-124194-L4	1/0	266	0.392	80	0.615	460	0.1090	170
2/0-01COP-124194-L4	2/0	342	0.455	80	0.675	562	0.0868	195
4/0-01COP-124194-L4	4/0	532	0.577	80	0.800	868	0.0546	260
350-01COP-124194-L4	350	888	0.760	95	1.015	1373	0.0334	350
500-01COP-124194-L4	500	1221	0.890	95	1.145	1860	0.0234	430
750-01COP-124194-L4	750	1850	1.094	110	1.380	2738	0.0157	535

All values are nominal and subject to correction

*Class K stranding

** Ampacity based on NEC table 310.15(B)(16) for no more than three current-carrying conductors in raceway, cable, or earth at 90 °C conductor temperature and 30 °C ambient air temperature



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RG-6/U Coaxial Cable



APPLICATION:

RG-6/U Coaxial Cables are suitable for use in RF signal transmission in MATV and CATV applications.

CONDUCTORS:

RG-6/U Coaxial Cable has either a:

- CCS – Copper Clad Steel, per ASTM B869
- BC – Bare Copper Conductor, per ASTM B3, B258

DIELECTRIC:

- Gas expanded polyethylene (PE)

JACKET:

- Flame retardant PVC

STANDARDS:

- UL 444
- NEC CM, CATV, CL2
- **RG6/U60%DIRBUR**: Direct Burial Rated
- **RG-6/UQUADCUCMR**: NEC CMR, CATV / ETL Listed

Part Number	Conductor Size	Conductor Diameter	Dielectric Diameter	Cable Diameter	DCR*	Impedance	Capacitance	Velocity of Propagation	Weight
	AWG	inches	inches	inches	Ω/kft	Ohm	pF/ft.	%	lbs./kft
RG6/U60%	18	0.040	0.180	0.273	28.9	75	16.5	85	30
RG6/U60%DIRBUR	18	0.040	0.180	0.273	28.9	75	16.5	85	30
RG6/UDUAL	18	0.040	0.180	0.270 x 0.595	28.9	75	16.5	85	60
RG6/UQUAD6040	18	0.040	0.180	0.292	28.9	75	16.5	85	35
RG6/UQUADCUCMR	18	0.040	0.180	0.297	6.4	75	16.5	83	35

All values are nominal and subject to correction

*Conductor resistance at 68°F/20°C

Part Number	Conductor Type	Insulation Material	Shield Type & Coverage
RG6/U60%	CCS	Cellular Polyethylene	100% AL Foil + 60% AL Braid
RG6/U60%DIRBUR	CCS	Cellular Polyethylene	100% AL Foil + 60% AL Braid
RG6/UDUAL	CCS	Cellular Polyethylene	100% AL Foil + 60% AL Braid
RG6/UQUAD6040	CCS	Cellular Polyethylene	100% AL Foil + 60% AL Braid 100% AL Foil + 40% AL Braid
RG6/UQUADCUCMR	BC	Foamed FEP	100% AL Foil + 60% AL Braid 100% AL Foil + 40% AL Braid

Attenuation	
Frequency	@68°F / 20°C
MHz	dB/100 ft.
5	0.58
50	1.48
100	2.01
200	2.86
400	4.23
700	5.96
900	6.96
1000	7.45
1200	8.25
1450	9.34
1800	10.69
2200	11.54
2500	11.70
3000	13.07



RG-6/U Plenum Coaxial Cable



APPLICATION:

RG-6/U Plenum Coaxial Cables are suitable for use in RF signal transmission in CATV and CCTV applications.

CONDUCTORS:

- BC – Bare Copper Conductor, per ASTM B3, B258

DIELECTRIC:

- Foamed FEP

JACKET:

- White plenum rated PVC

STANDARDS:

- UL 444
- **RG6/U PLENUM CATV:** NEC Type CATVP, CMP
- **RG6/U PLENUM CCTV:** NEC Type CCTV, CMP
- ETL Listed
- Operating Temperature -5°C to 75°C

Part Number	Conductor Size	Conductor Diameter	Dielectric Diameter	Cable Diameter	DCR*	Impedance	Capacitance	Velocity of Propagation	Weight
	AWG	inches	inches	inches	Ω/kft	Ohm	pF/ft.	%	lbs./kft
RG6/U PLENUM CATV	18	0.040	0.170	0.230	6.4	75	15.8	84	30
RG6/U PLENUM CCTV	18	0.040	0.170	0.225	6.4	75	15.8	84	36

All values are nominal and subject to correction

*Conductor resistance at 68°F/20°C

Part Number	Conductor Type	Insulation Material	Shield Type & Coverage
RG6/U PLENUM CATV	BC	Foamed FEP	100% AL Foil + 90% AL Braid
RG6/U PLENUM CCTV	BC	Foamed FEP	95% BC Braid

RG6/U PLENUM CATV	
Attenuation	
Frequency	@68°F / 20°C
MHz	dB/100 ft.
10	0.80
50	1.65
100	2.17
200	3.02
400	4.41
600	5.63
700	6.19
900	7.14
1000	7.65
1450	9.56
2200	11.68
3000	13.05

RG6/U PLENUM CATV	
Attenuation	
Frequency	@68°F / 20°C
MHz	dB/100 ft.
1	0.10
10	0.44
50	1.06
100	1.46
200	2.17
400	3.25
700	4.65
900	5.47
1000	5.85
1450	7.47
1800	8.50



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RG-11 Coaxial Cable



APPLICATION:

RG-11 Coaxial Cables are suitable for use in RF signal transmission in MATV, CATV and CCTV applications.

CONDUCTORS:

RG-11 Coaxial Cable has either a:

- CCS – Copper Clad Steel, per ASTM B800, B869
- BC – Bare Copper Conductor, per ASTM B3, B258

JDIELECTRIC:

- Gas expanded polyethylene (PE)

STANDARDS:

- UL 444
- NEC CM, CATV, CCTV, CL2
- **RG11-Burial**: Direct Burial Rated

Part Number	Conductor Size	Conductor Diameter	Dielectric Diameter	Cable Diameter	Shield DCR*	Impedance	Capacitance	Velocity of Propagation	Weight	Attenuation Chart
	AWG	inches	inches	inches	Ω/kft	Ohm	pF/ft.	%	lbs./kft	
RG11/U60%	14	0.064	0.280	0.405	7.1	75	16.5	85	64	1
RG11/UQUAD	14	0.064	0.280	0.460	3.7	75	16.5	85	63	1
RG11-Burial	14	0.064	0.278	0.405	2.5	75	16.2	84	76	2

All values are nominal and subject to correction

*Conductor resistance at 68°F/20°C

Part Number	Conductor Type	Insulation Material	Shield Type & Coverage	Jacket Type
RG11/U60%	CCS	Gas Injected PE	100% AL Foil + 60% AL Braid	PVC
RG11/UQUAD	CCS	Gas Injected PE	100% AL Foil + 60% AL Braid 100% AL Foil + 40% AL Braid	PVC
RG11-Burial	CCS	FEP	95% Bare CU Braid	Poly

Chart 1	
Attenuation	
Frequency	@68°F / 20°C
MHz	dB/100 ft.
55	0.96
187	1.75
250	2.05
300	2.25
400	2.60
450	2.75
500	2.90
550	3.04
600	3.18
750	3.65
865	3.98
1000	4.35

Chart 2	
Attenuation	
Frequency	@68°F / 20°C
MHz	dB/100 ft.
1	0.10
10	0.44
50	1.06
100	1.46
200	2.17
400	3.25
700	4.65
900	5.47
1000	5.85
1450	7.47
1800	8.50

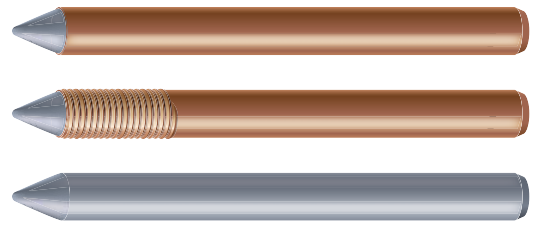


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Ground Rods



APPLICATION:

Ground Rods are intended to be driven into earth to provide grounding for substations, towers, homes, buildings and all other structures that contain electrical products or for applications to provide grounding against lightning. They are available in copper coated steel or galvanized steel constructions.

COPPER COVERED:

- High quality steel with a consistent covering of electrolytic copper

GALVANIZED STEEL:

- High quality steel with a consistent covering of zinc

STANDARDS:

- UL 467 for ground rods ½ to 1" diameter, in 8 to 10' lengths
- ASTM A153
- 13mil copper coated rods are both UL/RUS Approved

Part Number	Rod Size	Master Bundle	Weight	Copper Thickness	UL Listed
	Diameter x Length		lbs./100 Pcs	mils	
Single Type					
PWC126	½" x 6'	100	400	5	NO
PWC128-5	½" x 8'	100	500	5	NO
PWC128	½" x 8'	100	500	10	YES
PWC1210	½" x 10'	100	625	10	YES
PWC586	⅝" x 6'	100	510	5	NO
PWC588	⅝" x 8'	100	700	10	YES
PWC588-13	⅝" x 8' RUS	100	700	13	YES
PWC5810	⅝" x 10'	100	900	10	YES
PWC348	¾" x 8'	50	1000	10	YES
PWC3410	¾" x 10'	50	1300	10	YES
PWC110	1" x 10'	25	2300	10	YES
Sectional Type					
PWCS1210	½" x 10'	100	625	10	YES
PWCS588	⅝" x 8'	100	680	10	YES
PWCS5810	⅝" x 10'	100	900	10	YES
PWCS348	¾" x 8'	50	1000	10	YES
PWCS3410	¾" x 10'	50	1300	10	YES
PWCS110	1" x 10'	25	2300	10	YES
Hot Dipped Galvanized Ground Rods					
PWCG125	½" x 5'	10	300	-	NO
PWCG126	½" x 6'	10	400	-	NO
PWCG586	⅝" x 6'	5	600	-	NO
PWCG588	⅝" x 8'	5	734	-	NO
PWCG5810	⅝" x 10'	5	1000	-	NO
PWCG3410	¾" x 10'	5	1500	-	NO

All values are nominal and subject to correction.



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