



AWG	mm ²
18	0,8
16	1
14	2
12	3
10	5
8	8
6	13
4	19
2	32
1	40
1/0	50
2/0	62
3/0	81
4/0	103

SECCIÓN CABLE CONDUCTOR (AWG) PARA UNA CAIDA DE VOLTAJE DE 3% Y 10% A 12V

La caída de voltaje del 3% se prevé para aplicaciones críticas que afecten la seguridad de la embarcación o sus pasajeros; bombas de achique, luces de navegación, instrumentos electrónicos, etc.
La caída de voltaje del 10% se prevé para aplicaciones no críticas tales como molinetes, luces interiores, etc.

CONDUCTOR SIZES (AWG) FOR A VOLTAGE DROP OF 3% & 10% AT 12V

Use 3% voltage drop for any critical application affecting the safety of the vessel or passengers: bilge pumps, navigation lights, electronics, etc.
Use on voltage drop for any non-critical applications: windlass, cabin lights, etc.

SEZIONE CAVO CONDUTTORE (AWG) PER UNA CADUTA DI TENSIONE DEL 3% E 10% A 12V

La caduta di tensione del 3% è prevista in caso di applicazione critica che interessa la sicurezza dell'imbarcazione o dei passeggeri: la pompa sentina, luci di navigazione, strumentazione elettrica.
La caduta di tensione del 10% è prevista in caso di applicazione non critica come nei verricelli, luci interne etc.

SECTION DE CÂBLE CONDUCTEUR (AWG) POUR UNE CHUTE DE TENSION DE 3% E 10% A 12V

La chute de tension de 3% est attendue en cas d'application critique affectant la sécurité du bateau ou des passagers: pompe de cale, feux de navigation, instruments électriques. La chute de tension de 10% est attendue en cas d'application non critique comme dans les treuils, les éclairages internes etc.

(m)	5A 3%	5A 10%	10A 3%	10A 10%	15A 3%	15A 10%	20A 3%	20A 10%	25A 3%	25A 10%	30A 3%	30A 10%	40A 3%	40A 10%	50A 3%	50A 10%	60A 3%	60A 10%	70A 3%	70A 10%	80A 3%	80A 10%	90A 3%	90A 10%	100A 3%	100A 10%
3	18	18	14	18	12	18	12	16	10	16	10	14	8	14	8	12	6	10	6	8	6	8	4	6	4	6
4,5	16	18	12	18	10	16	10	16	8	14	8	14	6	12	6	12	4	10	4	8	4	8	2	6	2	6
6	14	18	12	16	10	16	8	14	8	12	6	12	6	10	4	10	4	8	4	8	2	8	2	6	2	6
7,5	14	18	10	16	8	14	8	12	6	12	6	10	4	10	4	8	2	8	2	8	2	6	1	6	1	6
9	12	18	10	16	8	14	6	12	6	10	4	10	4	8	2	8	2	8	2	6	1	6	1/0	6	1/0	4
12	12	16	8	14	6	12	6	10	4	10	4	8	2	8	2	6	1	6	1/0	6	1/0	4	2/0	4	2/0	4
15	10	16	8	12	6	10	4	10	4	8	2	8	2	6	1	6	1/0	4	1/0	4	2/0	4	3/0	4	3/0	2
18	10	16	6	12	6	10	4	8	2	8	2	8	1	6	1/0	4	2/0	4	2/0	4	3/0	2	3/0	2	4/0	2
21	10	14	6	12	4	10	2	8	2	6	1	6	1/0	6	2/0	4	2/0	4	3/0	2	3/0	2	4/0	2	4/0	2
24	8	14	6	10	4	8	2	8	2	6	1	6	1/0	4	2/0	4	3/0	2	4/0	2	4/0	2	1	1	1/0	1
27	8	14	4	10	4	8	2	8	1	6	1/0	6	2/0	4	3/0	4	3/0	2	4/0	2	4/0	2	1	1	1/0	1
30	8	12	4	10	2	8	2	6	1	6	1/0	4	2/0	4	3/0	2	4/0	2	4/0	2	1	1	1/0	1	2/0	2/0
33	8	12	4	10	2	8	2	6	1	6	1/0	4	2/0	4	3/0	2	4/0	2	4/0	2	1	1	1/0	1	2/0	2/0
36	6	12	4	8	2	8	1	6	1/0	4	2/0	4	3/0	2	4/0	2	4/0	2	1	1	1/0	1	1/0	1	2/0	2/0
39	6	12	4	8	2	6	1	6	1/0	4	2/0	4	3/0	2	4/0	2	1	1	1/0	1	1/0	1	2/0	2/0	2/0	2/0
42	6	12	2	8	2	6	1/0	6	2/0	4	2/0	4	3/0	2	4/0	2	1	1	1/0	1	1/0	1	2/0	2/0	2/0	2/0
45	6	10	2	8	1	6	1/0	4	2/0	4	3/0	2	4/0	2	1	1	1	1	1/0	1	2/0	2/0	2/0	2/0	2/0	2/0
48	6	10	2	8	1	6	1/0	4	2/0	4	3/0	2	4/0	2	1	1	1/0	1/0	1/0	2/0	2/0	2/0	2/0	3/0	3/0	3/0
52	6	10	2	8	1	6	2/0	4	3/0	4	3/0	2	4/0	2	1	1	1/0	1/0	2/0	2/0	2/0	3/0	3/0	3/0	3/0	3/0

CABLE ELÉCTRICO

WIRE & CABLE

CAVO ELETTRICO

CABLE ELECTRIQUE

CABLE INSTALACIÓN ELECTRICA

PRIMARY CABLE

CAVI INSTALLAZIONE ELETTRICA

CABLE PRIMAIRE

Cable de cobre estañado

Tinned copper primary wire

Colore cavo stagno

Fil primaire en cuivre étamé.

Ref	(m)	AWG = mm ²
AM180003	10	18 = 0,8
AM180803	10	
AM100010	30	
AM100310	30	
AM100810	30	
AM100910	30	
AM101010	30	16 = 1
AM100150	152	
AM100350	152	
AM182003	7,6	
AM182803	7,6	
AM182303	7,6	
AM182903	7,6	
AM102010	30	
AM102810	30	
AM102310	30	
AM102910	30	

Ref	(m)	AWG = mm ²
AM184003	5,5	14 = 2
AM184303	5,5	
AM184803	5,5	
AM104010	30	
AM104110	30	
AM104310	30	
AM104910	30	12 = 3
AM104810	30	
AM104710	30	
AM105010	30	
AM186003	3,6	
AM186803	3,6	
AM106010	30	10 = 5
AM106310	30	
AM106810	30	
AM106910	30	
AM188003	2,5	
AM188803	2,5	
AM108010	30	
AM108810	30	
AM108310	30	
AM108825	75	

ANCOR
MARINE GRADE™ PRODUCTS



CABLE COAXIAL

COAXIAL CABLE

CAVO COASSIALE

CABLE COAXIAL

Cable coaxial tipo RG 8X. Para antenas de VHF. Especial marino. Distancia máxima hasta 50 pies (15 m).

Premium tinned copper conductor and outer braid for corrosion resistance. Cable size RG 8X. Runs up to 50 feet (15 m).

Cavo coassiale tipo RG 8X. Per antenne VHF. Marino. Distanza massima fino a 50 piedi (15m).

Câble coaxial type RG 8X. Pour antennes VHF. Marine. Distance maximale jusqu'à 50 pieds (15 m).

Ref	(m)
AM151525	76

ANCOR
MARINE GRADE™ PRODUCTS

