

Especificaciones

Parte No.	Tipo de conductor	Conductor			Aislamiento		Resistencia maxima del conductor (Ω/km)	Resistencia minima del conductor (MΩ .Km)	Tensión soportado (V)
		AWG	No./mm	O.D. (mm)	Grosor (mm)	O.D. (mm)			
1001101530	Conductor trenzado	30	7/0.10	0.30	0.76	1.88	354.24	15	2000
1001101528		28	7/0.127	0.38	0.76	1.96	223.75		
1001101526		26	7/0.16	0.48	0.76	2.06	139.73		
1001101524		24	11/0.16	0.61	0.76	2.19	93.3		
1001101522		22	17/0.16	0.76	0.76	2.34	55.0		
1001101520		20	26/0.16	0.94	0.76	2.52	34.6		
1001101518		18	41/0.16	1.18	0.76	2.76	21.8		
1001101516		16	26/0.254	1.49	0.76	3.07	13.7		
1001101514		14	41/0.254	1.88	0.76	3.46	8.62		
1001101512		12	65/0.254	2.37	0.76	3.95	5.43		
1001101510		10	105/0.254	3.40	0.76	5.00	3.41		
1001101510A			49/0.37	3.38	0.76	5.00	2.16		
1001101508		8	168/0.254	4.31	1.15	6.60	1.39		
1001101506		6	124/0.37	5.43	1.52	8.5	0.88		
1001101504		4	196/0.37	6.78	1.52	9.8	0.55		
1001101502		2	312/0.37	9.04	1.52	12.1	0.44		
1001101501		1	824/0.254	9.80	1.52	13.7	0.35		
100110151/0		1/0	1050/0.254	10.86	2.05	15.00	0.28		
100110152/0		2/0	616/0.37	12.3	2.05	16.80	0.22		
100110153/0		3/0	776/0.37	13.8	2.05	17.8	0.17		
100110154/0		4/0	980/0.37	15.4	2.05	19.6	227.39		
1001101528S1	Conductor sólido	28	1/0.32	0.32	0.76	1.90	227.39		
1001101526S1		26	1/0.404	0.404	0.76	1.98	142.79		
1001101524S1		24	1/0.511	0.511	0.76	2.09	89.39		
1001101522S1		22	1/0.643	0.643	0.76	2.22	54.3		
1001101520S1		20	1/0.813	0.813	0.76	2.39	33.9		
1001101518S1		18	1/1.024	1.024	0.76	2.60	21.4		
1001101516S1		16	1/1.29	1.29	0.76	2.87	13.5		