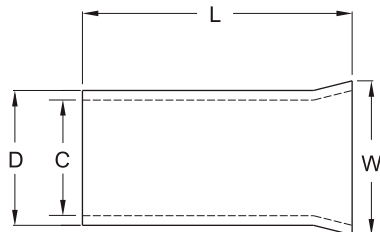


DIN 46228

NON-INSULATED CORD END TERMINALS



MAXIMUM ELECTRIC CURRENT :

A.W.G.	26	24	22	20	18	16	14	12
AMP.	5.5	7	9	12	17	18	30	35

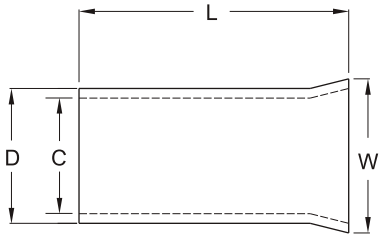
TERMINAL MATERIAL : COPPER TUBE. (TIN PLATED)

A.W.G.	ITEM NO.	L mm(inch)	D mm(inch)	C mm(inch)	W mm(inch)
26	EN0206	6.0 (.236)	1.1 (.043)	0.8 (.031)	1.5 (.059)
	EN0207	7.0 (.276)			
	EN0208	8.0 (.315)			
24	EN0306	6.0 (.236)	1.1 (.043)	0.8 (.031)	1.5 (.059)
	EN0308	8.0 (.315)			
22	EN0505	5.0 (.197)	1.3 (.051)	1.0 (.039)	1.7 (.067)
	EN0506	6.0 (.236)			
	EN0508	8.0 (.315)			
	EN0510	10.0 (.394)			
	EN0512	12.0 (.472)			
20	EN7506	6.0 (.236)	1.5 (.059)	1.2 (.047)	1.9 (.075)
	EN7508	8.0 (.315)			
	EN7510	10.0 (.394)			
	EN7512	12.0 (.472)			
	EN7515	15.0 (.591)			
	EN7520	20.0 (.787)			
18	EN1006	6.0 (.236)	1.7 (.067)	1.4 (.055)	2.2 (.087)
	EN1008	8.0 (.315)			
	EN1010	10.0 (.394)			
	EN1012	12.0 (.472)			
	EN1015	15.0 (.591)			
	EN1018	18.0 (.709)			
	EN1020	20.0 (.787)			
16	EN1507	7.0 (.276)	2.0 (.079)	1.7 (.067)	2.5 (.098)
	EN1508	8.0 (.315)			
	EN1510	10.0 (.394)			
	EN1512	12.0 (.472)			
	EN1515	15.0 (.591)			
	EN1518	18.0 (.709)			
	EN1520	20.0 (.787)			
14	EN2506	6.0 (.236)	2.6 (.102)	2.3 (.091)	3.3 (.130)
	EN2507	7.0 (.276)			
	EN2508	8.0 (.315)			
	EN2510	10.0 (.394)			
	EN2512	12.0 (.472)			
	EN2515	15.0 (.591)			
	EN2518	18.0 (.709)			
	EN2520	20.0 (.787)			
	EN2525	25.0 (.984)			
12	EN4009	9.0 (.354)	3.2 (.126)	2.8 (.110)	3.9 (.154)
	EN4010	10.0 (.394)			
	EN4012	12.0 (.472)			
	EN4015	15.0 (.591)			
	EN4018	18.0 (.709)			
	EN4020	20.0 (.787)			

CORD END TERMINALS



DIN 46228
NON-INSULATED
CORD END TERMINALS



MAXIMUM ELECTRIC CURRENT :

A.W.G.	10	8	6	4	2	1/0
AMP.	50	70	95	125	170	230

TERMINAL MATERIAL : COPPER TUBE. (TIN PLATED)

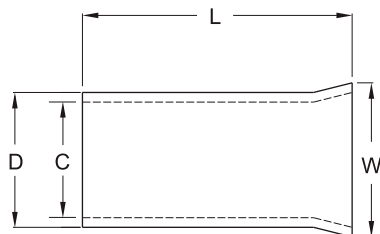
A.W.G.	ITEM NO.	L mm(inch)	D mm(inch)	C mm(inch)	W mm(inch)
10	EN6006	6.0 (.236)	3.9 (.154)	3.8 (.138)	4.7 (.185)
	EN6010	10.0 (.394)			
	EN6012	12.0 (.472)			
	EN6015	15.0 (.591)			
	EN6018	18.0 (.709)			
	EN6020	20.0 (.787)			
8	EN10-12	12.0 (.472)	4.9 (.193)	4.5 (.177)	5.8 (.228)
	EN10-15	15.0 (.591)			
	EN10-16	16.0 (.630)			
	EN10-18	18.0 (.709)			
	EN10-20	20.0 (.787)			
	EN10-25	25.0 (.984)			
6	EN16-12	12.0 (.472)	6.2 (.244)	5.8 (.228)	7.2 (.283)
	EN16-15	15.0 (.591)			
	EN16-16	16.0 (.630)			
	EN16-18	18.0 (.709)			
	EN16-20	20.0 (.787)			
	EN16-22	22.0 (.866)			
	EN16-25	25.0 (.984)			
	EN16-30	30.0 (1.181)			
4	EN25-12	12.0 (.472)	7.9 (.311)	7.5 (.295)	9.1 (.358)
	EN25-15	15.0 (.591)			
	EN25-16	16.0 (.630)			
	EN25-18	18.0 (.709)			
	EN25-20	20.0 (.787)			
	EN25-22	22.0 (.866)			
	EN25-25	25.0 (.984)			
	EN25-30	30.0 (1.181)			
	EN25-32	32.0 (1.260)			
2	EN35-12	12.0 (.472)	8.7 (.343)	8.3 (.327)	10.2 (.402)
	EN35-15	15.0 (.591)			
	EN35-16	16.0 (.630)			
	EN35-18	18.0 (.709)			
	EN35-20	20.0 (.787)			
	EN35-25	25.0 (.984)			
	EN35-30	30.0 (1.181)			
	EN35-32	32.0 (1.260)			
1/0	EN50-12	12.0 (.472)	10.9 (.429)	10.3 (.406)	12.7 (.500)
	EN50-18	18.0 (.709)			
	EN50-22	22.0 (.866)			
	EN50-25	25.0 (.984)			
	EN50-30	30.0 (1.181)			
	EN50-32	32.0 (1.260)			

CORD END TERMINALS

C5

DIN 46228

NON-INSULATED CORD END TERMINALS



MAXIMUM ELECTRIC CURRENT :

A.W.G.	2/0	3/0	4/0	250	300	350
AMP.	265	310	360	405	445	505

TERMINAL MATERIAL : COPPER TUBE. (TIN PLATED)

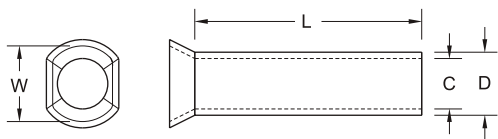
A.W.G.	ITEM NO.	L mm(inch)	D mm(inch)	C mm(inch)	W mm(inch)
2/0	EN70-22	22.0 (.866)	14.3 (.563)	13.5 (.531)	15.8 (.622)
	EN70-25	25.0 (.984)			
	EN70-30	30.0 (1.181)			
	EN70-32	32.0 (1.260)			
3/0	EN95-25	25.0 (.984)	15.6 (.614)	14.8 (.583)	17.3 (.681)
	EN95-30	30.0 (1.181)			
	EN95-32	32.0 (1.260)			
	EN95-34	34.0 (1.339)			
4/0	EN120-30	30.0 (1.181)	17.7 (.697)	16.7 (.657)	20.2 (.795)
	EN120-32	32.0 (1.260)			
	EN120-34	34.0 (1.339)			
	EN120-38	38.0 (1.496)			
	EN120-40	40.0 (1.575)			
250/300	EN150-32	32.0 (1.260)	20.6 (.811)	19.6 (.722)	23.0 (.906)
	EN150-34	34.0 (1.339)			
	EN150-38	38.0 (1.496)			
	EN150-40	40.0 (1.575)			
300/350	EN185-32 ☉	32.0 (1.260)	21.4 (.843)	20.2 (.795)	23.9 (.941)
	EN185-40 ☉	40.0 (1.575)			



ALL LISTED

☉ : NOT RU AND C-RU LISTED

NON-INSULATED TWIN CORD END TERMINALS



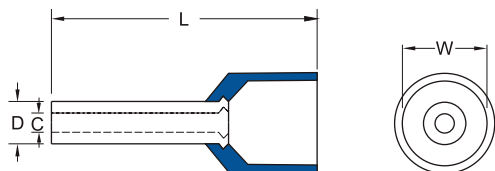
MAXIMUM ELECTRIC CURRENT :

A.W.G.	22	20	18	16	14	12	10	8	6
AMP.	9	12	17	18	30	35	50	70	95

TERMINAL MATERIAL : COPPER TUBE. (TIN PLATED)

A.W.G.	ITEM NO.	L mm(inch)	D mm(inch)	C mm(inch)	W mm(inch)
2 X 22	TEN0508	8.0 (.315)	1.8 (.071)	1.5 (.059)	1.7 (.067)
2 X 20	TEN7508	8.0 (.315)	2.1 (.083)	1.8 (.071)	1.9 (.075)
	TEN7510	10.0 (.394)			
2 X 18	TEN1008	8.0 (.315)	2.4 (.094)	2.1 (.083)	2.5 (.098)
	TEN1010	10.0 (.394)			
2 X 16	TEN1508	8.0 (.315)	2.6 (.102)	2.3 (.091)	2.8 (.110)
	TEN1512	12.0 (.472)			
2 X 14	TEN2510	10.0 (.394)	3.3 (.130)	2.9 (.114)	3.4 (.134)
	TEN2513	13.0 (.512)			
2 X 12	TEN4012	12.0 (.472)	4.2 (.165)	3.8 (.150)	4.4 (.173)
2 X 10	TEN6014	14.0 (.551)	5.3 (.209)	4.9 (.193)	5.8 (.228)
2 X 8	TEN10-14	14.0 (.551)	6.9 (.272)	6.5 (.256)	7.4 (.291)
2 X 6	TEN16-14	14.0 (.551)	8.7 (.343)	8.3 (.327)	10.0 (.394)

NYLON-INSULATED CORD END TERMINALS (E SERIES)



MAXIMUM ELECTRIC CURRENT :

A.W.G.	26	24	22	20	18	16	14	12	10
AMP.	5.5	7	9	12	17	18	30	35	50

MAXIMUM ELECTRICAL RATING : 105°C 600 VOLTS MAX.

CONNECTOR MATE RIAL : COPPER TUBE.

INSULATION MATE RIAL : NYLON

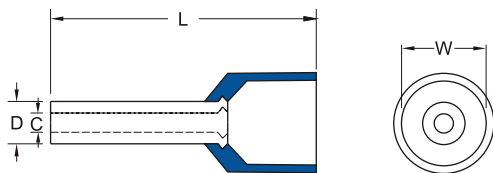
A.W.G.	ITEM NO.	L mm(inch)	D mm(inch)	C mm(inch)	W mm(inch)
26	E 0206	10.4 (.409)	1.1 (.043)	0.8 (.031)	1.9 (.075)
	E 0208	12.4 (.488)			
24	E 0306	10.4 (.409)	1.1 (.043)	0.8 (.031)	1.9 (.075)
	E 0308	12.4 (.488)			
22	E 0505	11.0 (.433)	1.3 (.051)	1.0 (.039)	2.6 (.102)
	E 0506	12.0 (.472)			
	E 0508	14.0 (.551)			
	E 0510	16.0 (.630)			
	E 0512	18.0 (.709)			
20	E 7506	12.0 (.472)	1.5 (.059)	1.2 (.047)	2.8 (.110)
	E 7508	14.0 (.551)			3.0 (.118)
	E 7508-L	14.5 (.571)			2.8 (.110)
	E 7510	16.0 (.630)			3.0 (.118)
	E 7512	18.0 (.709)			3.3 (.130)
	E 7518	24.3 (.957)			3.0 (.118)
18	E 1006	12.0 (.472)	1.7 (.067)	1.4 (.055)	3.5 (.138)
	E 1008	14.0 (.551)			3.5 (.138)
	E 1008-L	14.5 (.571)			3.8 (.150)
	E 1010	16.0 (.630)			3.5 (.138)
	E 1012	18.0 (.709)			3.5 (.138)
	E 1012-L	18.5 (.728)			3.5 (.138)
	E 1018	24.3 (.957)			3.5 (.138)
16	E 1506 ☉	12.3 (.484)	2.0 (.079)	1.7 (.067)	3.5 (.138)
	E 1508	14.0 (.551)			3.5 (.138)
	E 1508-L	14.5 (.571)			3.8 (.150)
	E 1510	16.0 (.630)			3.5 (.138)
	E 1512	18.0 (.709)			3.5 (.138)
	E 1515	21.3 (.839)			3.5 (.138)
	E 1518	24.0 (.945)			3.5 (.138)
14	E 2508	15.0 (.551)	2.5 (.098)	2.2 (.087)	4.2 (.165)
	E 2510	17.4 (.685)			
	E 2512	18.0 (.709)			
	E 2518	24.0 (.945)			
	E 2525	32.4 (1.276)			
12	E 4009	16.4 (.646)	3.2 (.126)	2.8 (.110)	4.8 (.189)
	E 4010	17.0 (.669)			
	E 4012	20.0 (.787)			
	E 4018	26.0 (1.024)			
10	E 6010 ☉	18.5 (.728)	3.9 (.154)	3.5 (.138)	6.3 (.248)
	E 6012	20.0 (.787)			
	E 6018	26.0 (1.024)			



ALL LISTED

☉: NOT RU AND C-RU LISTED

NYLON-INSULATED CORD END TERMINALS (E SERIES)



MAXIMUM ELECTRIC CURRENT :

A.W.G.	8	6	4	2	1/0	2/0	3/0	4/0	250	300
AMP.	70	95	125	170	230	265	310	360	405	445

MAXIMUM ELECTRICAL RATING : 105°C 600 VOLTS MAX.

CONNECTOR MATE RIAL : COPPER TUBE.

INSULATION MATE RIAL : NYLON

A.W.G.	ITEM NO.	L mm(inch)	D mm(inch)	C mm(inch)	W mm(inch)
8	E 10-12	22.0 (.886)	4.9 (.193)	4.5 (.177)	7.6 (.299)
	E 10-15 ☉	23.6 (.929)			
	E 10-18	28.0 (1.102)			
6	E 16-12	24.0 (.945)	6.2 (.244)	5.8 (.228)	8.8 (.346)
	E 16-18	28.0 (1.102)			
4	E 25-12	24.0 (.945)	7.7 (.303)	7.3 (.287)	11.2 (.441)
	E 25-15	27.0 (1.063)			
	E 25-16	28.0 (1.102)			
	E 25-18	30.0 (1.181)			
	E 25-22	36.0 (1.417)			
	E 25-25 ☉	37.0 (1.457)			
2	E 35-16	30.0 (1.181)	8.7 (.343)	8.3 (.327)	12.7 (.500)
	E 35-18	30.0 (1.181)			
	E 35-22	36.0 (1.147)			
	E 35-25	39.0 (1.535)			
1/0	E 50-12	28.0 (1.102)	10.9 (.429)	10.3 (.406)	15.0 (.591)
	E 50-16 ☉	32.0 (1.260)			
	E 50-20	36.0 (1.417)			
	E 50-22 ☉	38.0 (1.496)			
	E 50-25	40.0 (1.575)			
	E 50-30 ☉	46.0 (1.811)			
2/0	E 70-20	37.0 (1.457)	14.3 (.563)	13.5 (.531)	16.0 (.630)
	E 70-25	42.0 (1.654)			
	E 70-27	44.0 (1.732)			
3/0	E 95-25	44.0 (1.732)	15.6 (.614)	14.8 (.583)	18.5 (.728)
	E 95-30 ☉	49.6 (1.953)			
4/0	E 120-27	47.6 (1.874)	17.7 (.697)	16.7 (.657)	20.3 (.799)
	E 120-30 ☉	51.0 (2.008)			
	E 120-32 ☉	52.6 (2.071)			
	E 120-34	54.6 (2.150)			
250/300	E 150-25	50.6 (1.992)	20.6 (.811)	19.6 (.772)	23.4 (.921)
	E 150-27	52.6 (2.071)			
	E 150-32	57.6 (2.268)			
	E 150-38 ☉	63.6 (2.504)			



ALL LISTED

☉: NOT RU AND C-RU LISTED