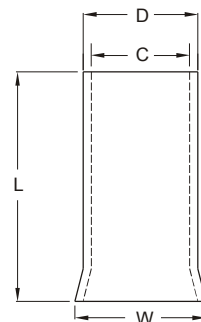


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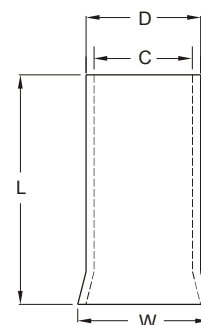
MAXIMUM ELECTRIC CURRENT:

A.W.G.	26	24	22	20
AMP.	5.5	7	9	12

TERMINAL MATERIAL: COPPER TUBE. (TIN PLATED)

WIRE RANGE A.W.G. mm ²	ITEM NO.	DIMENSION								CRIMPING TOOL
		L		D		C		W		
		inch	mm	inch	mm	inch	mm	inch	mm	
24 A.W.G. 0.25 mm ²	EN0205	.197	5.0	.043	1.1	.031	0.8	.067	1.7	K.S. MODEL LY8-060 WITH DIE INDEX NO:0.25-0.75 OR K.S. MODEL KST2000L WITH DIE INDEX NO:0.25
	EN0206	.236	6.0							
	EN0207	.276	7.0							
	EN0208	.315	8.0							
	EN0215	.591	15.0							
	EN0225	.984	25.0							
22 A.W.G. 0.34 mm ²	EN0305	.197	5.0	.047	1.2	.035	0.9	.071	1.8	
	EN0306	.236	6.0							
	EN0307	.276	7.0							
	EN0308	.315	8.0							
	EN0310	.394	10.0							
20 A.W.G. 0.5 mm ²	EN0505	.197	5.0	.051	1.3	.039	1.0	.083	2.1	
	EN0506	.236	6.0							
	EN0508	.315	8.0							
	EN0510	.394	10.0							
	EN0512	.472	12.0							
18 A.W.G. 0.75 mm ²	EN7505	.197	5.0	.059	1.5	.047	1.2	.091	2.3	
	EN7506	.236	6.0							
	EN7507	.276	7.0							
	EN7508	.315	8.0							
	EN7510	.394	10.0							
	EN7512	.472	12.0							
	EN7515	.591	15.0							
	EN7520	.787	20.0							

DIN 46228

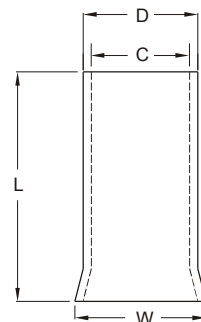

MAXIMUM ELECTRIC CURRENT:

A.W.G.	18	16	14
AMP.	17	18	30

TERMINAL MATERIAL: COPPER TUBE. (TIN PLATED)

WIRE RANGE A.W.G. mm ²	ITEM NO.	DIMENSION								CRIMPING TOOL
		L		D		C		W		
		inch	mm	inch	mm	inch	mm	inch	mm	
18 A.W.G. 1.0 mm ²	EN1006	.236	6.0		1.7		1.4		2.5	K.S. MODEL KST2000L WITH DIE INDEX NO:1 OR K.S. MODEL LY8-060 WITH DIE INDEX NO:1-1.5
	EN1007	.276	7.0							
	EN1008	.315	8.0							
	EN1010	.394	10.0							
	EN1012	.472	12.0							
	EN1015	.591	15.0							
	EN1018	.709	18.0							
	EN1020	.787	20.0							
	EN1025	.984	25.0							
16 A.W.G. 1.5 mm ²	EN1506	.236	6.0		2.0		1.7		2.8	K.S. MODEL KST2000L WITH DIE INDEX NO:1.5 OR K.S. MODEL LY8-060 WITH DIE INDEX NO:1-1.5
	EN1507	.276	7.0							
	EN1508	.315	8.0							
	EN1510	.394	10.0							
	EN1512	.472	12.0							
	EN1515	.591	15.0							
	EN1518	.709	18.0							
	EN1520	.787	20.0							
14 A.W.G. 2.5 mm ²	EN2506	.236	6.0		2.6		2.3		3.4	K.S. MODEL KST2000L WITH DIE INDEX NO:2.5 OR K.S. MODEL LY8-060 WITH DIE INDEX NO:2.5
	EN2507	.276	7.0							
	EN2508	.315	8.0							
	EN2510	.394	10.0							
	EN2512	.472	12.0							
	EN2515	.591	15.0							

DIN 46228



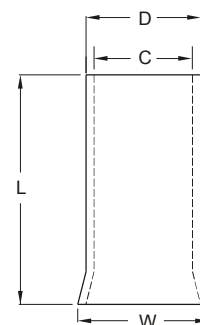
MAXIMUM ELECTRIC CURRENT:

A.W.G.	14	12	10	8
AMP.	15	35	50	70

TERMINAL MATERIAL: COPPER TUBE. (TIN PLATED)

WIRE RANGE A.W.G. mm ²	ITEM NO.	DIMENSION								CRIMPING TOOL
		L		D		C		W		
		inch	mm	inch	mm	inch	mm	inch	mm	
14 A.W.G. 2.5 mm ²	EN2518	.709	18.0	.102	2.6	.091	2.3	.134	3.4	K.S. MODEL KST2000L WITH DIE INDEX NO:2.5 OR K.S. MODEL LY8-060 WITH DIE INDEX NO:2.5
	EN2520	.787	20.0							
	EN2525	.984	25.0							
	EN2530	1.181	30.0							
12 A.W.G. 4 mm ²	EN4007	.276	7.0	.126	3.2	.110	2.8	.157	4.0	K.S. MODEL KST2000L WITH DIE INDEX NO:4 OR K.S. MODEL LY8-060 WITH DIE INDEX NO:4 OR WACO MODEL VARIOCRIMP 4
	EN4009	.354	9.0							
	EN4010	.394	10.0							
	EN4012	.472	12.0							
	EN4015	.591	15.0							
	EN4018	.709	18.0							
	EN4020	.787	20.0							
	EN4030	1.181	30.0							
10 A.W.G. 6 mm ²	EN6006	.236	6.0	.154	3.9	.138	3.5	.185	4.7	K.S. MODEL KST2000M WITH DIE INDEX NO:6 OR K.S. MODEL LY8-060 WITH DIE INDEX NO:6
	EN6010	.394	10.0							
	EN6012	.472	12.0							
	EN6015	.591	15.0							
	EN6018	.709	18.0							
	EN6020	.787	20.0							
	EN6025	.984	25.0							
8 A.W.G. 10 mm ²	EN10-6	.236	6.0	.193	4.9	.177	4.5	.228	5.8	K.S. MODEL KST2000M WITH DIE INDEX NO:10
	EN10-8	.315	8.0							
	EN10-12	.472	12.0							
	EN10-15	.591	15.0							

DIN 46228



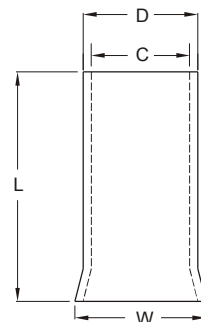
MAXIMUM ELECTRIC CURRENT:

A.W.G.	8	6	4
AMP.	70	95	125

TERMINAL MATERIAL: COPPER TUBE. (TIN PLATED)

WIRE RANGE A.W.G. mm ²	ITEM NO.	DIMENSION								CRIMPING TOOL
		L		D		C		W		
		inch	mm	inch	mm	inch	mm	inch	mm	
8 A.W.G. 10 mm ²	EN10-16	.630	16.0							K.S. MODEL KST2000M WITH DIE INDEX NO:10
	EN10-18	.709	18.0							
	EN10-20	.787	20.0							
	EN10-22	.866	22.0							
	EN10-25	.984	25.0							
6 A.W.G. 16 mm ²	EN16-6 	.236	6.0							K.S. MODEL KST2000M WITH DIE INDEX NO:16
	EN16-8 	.315	8.0							
	EN16-12	.472	12.0							
	EN16-15	.591	15.0							
	EN16-16	.630	16.0							
	EN16-18	.709	18.0							
	EN16-20	.787	20.0							
	EN16-22	.866	22.0							
	EN16-25	.984	25.0							
	EN16-30	1.181	30.0							
	EN16-32	1.260	32.0							
4 A.W.G. 25 mm ²	EN25-6 	.236	6.0							K.S. MODEL KSTP325-B WITH DIE INDEX NO:E-25
	EN25-8 	.315	8.0							
	EN25-12 	.472	12.0							
	EN25-13 	.512	13.0							
	EN25-15	.591	15.0							
	EN25-16	.630	16.0							
	EN25-18	.709	18.0							
	EN25-20	.787	20.0							
	EN25-22	.866	22.0							

DIN 46228



MAXIMUM ELECTRIC CURRENT:

A.W.G.	4	2	1/0	2/0
AMP.	125	170	230	265

TERMINAL MATERIAL: COPPER TUBE. (TIN PLATED)

WIRE RANGE A.W.G. mm ²	ITEM NO.	DIMENSION								CRIMPING TOOL
		L		D		C		W		
		inch	mm	inch	mm	inch	mm	inch	mm	
4 A.W.G. 25 mm ²	EN25-25	.984	25.0	.303	7.7	.287	7.3	.366	9.3	K.S. MODEL KSTP325-B WITH DIE INDEX NO:E-25
	EN25-30	1.181	30.0							
	EN25-32	1.260	32.0							
	EN25-50	1.969	50.0							
2 A.W.G. 35 mm ²	EN35-12	.472	12.0	.343	8.7	.327	8.3	.425	10.8	K.S. MODEL KSTP325-B WITH DIE INDEX NO:E-35
	EN35-15	.591	15.0							
	EN35-16	.630	16.0							
	EN35-18	.709	18.0							
	EN35-20	.787	20.0							
	EN35-22	.866	22.0							
	EN35-25	.984	25.0							
	EN35-30	1.181	30.0							
	EN35-32	1.260	32.0							
1/0 A.W.G. 50 mm ²	EN50-12	.472	12.0	.429	10.9	.406	10.3	.504	12.8	K.S. MODEL KSTP325-B WITH DIE INDEX NO:E-50
	EN50-18	.709	18.0							
	EN50-20	.787	20.0							
	EN50-22	.866	22.0							
	EN50-25	.984	25.0							
	EN50-30	1.181	30.0							
	EN50-32	1.260	32.0							
	EN50-50	1.969	50.0							
2/0 A.W.G. 70 mm ²	EN70-22	.866	22.0	.559	14.2	.531	13.5	.622	15.8	K.S. MODEL KSTP325-B WITH DIE INDEX NO:KC-70
	EN70-25	.984	25.0							
	EN70-30	1.181	30.0							
	EN70-32	1.260	32.0							

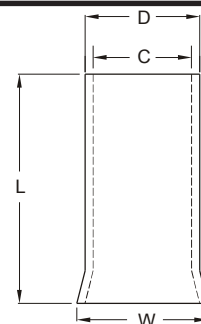


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* : DEVELOPING ON DEMAND

DIN 46228


MAXIMUM ELECTRIC CURRENT:

A.W.G.	3/0	4/0	250	300	350	400	500	600
AMP.	310	460	405	445	505	545	620	690

TERMINAL MATERIAL: COPPER TUBE. (TIN PLATED)

WIRE RANGE A.W.G. mm ²	ITEM NO.	DIMENSION								CRIMPING TOOL
		L		D		C		W		
		inch	mm	inch	mm	inch	mm	inch	mm	
3/0 A.W.G. 95 mm ²	EN95-25	.984	25.0	.614	15.6	.583	14.8	.681	17.3	K.S. MODEL KSTP325-B WITH DIE INDEX NO:KC-95
	EN95-30	1.181	30.0							
	EN95-32	1.260	32.0							
	EN95-34	1.339	34.0							
4/0 A.W.G. 120 mm ²	EN120-30	1.181	30.0	.697	17.7	.657	16.7	.795	20.2	K.S. MODEL KSTP325-B WITH DIE INDEX NO:KC-120
	EN120-32	1.260	32.0							
	EN120-34	1.339	34.0							
	EN120-38	1.496	38.0							
	EN120-40	1.575	40.0							
	EN120-50 [Ⓢ]	1.969	50.0							
250/300 MCM 150 mm ²	EN150-32	1.260	32.0	.811	20.6	.722	19.6	.906	23.0	K.S. MODEL KSTP325-B WITH DIE INDEX NO:KC-150
	EN150-34	1.339	34.0							
	EN150-35 [Ⓢ]	1.378	35.0							
	EN150-38	1.496	38.0							
	EN150-40	1.575	40.0							
	EN150-60 [Ⓢ]	2.362	60.0							
300/350 MCM 185 mm ²	EN185-25 [Ⓢ]	.984	25.0	.843	21.4	.795	20.2	.941	23.9	K.S. MODEL KSTP325-B WITH DIE INDEX NO:KC-185
	EN185-32 [Ⓢ]	1.260	32.0							
	EN185-40 [Ⓢ]	1.575	40.0							
400 MCM 240 mm ²	EN240-32 [Ⓢ]	1.260	32.0	.953	24.2	.906	23.0	1.043	26.5	K.S. MODEL KSTP325-B WITH DIE INDEX NO:E 240
	EN240-34 [Ⓢ]	1.339	34.0							
	EN240-40 [Ⓢ]	1.575	40.0							
500/600 MCM 325 mm ²	EN325-34 [Ⓢ]	1.339	34.0	1.051	26.7	1.004	25.5	1.102	28.0	K.S. MODEL KSTP325-B WITH DIE INDEX NO:E 325
	EN325-40 [Ⓢ]	1.575	40.0							
600/750 MCM 400 mm ²	EN400-40 [Ⓢ]	1.575	40.0	1.205	30.6	1.150	29.2	1.260	32.0	
800/1000 MCM 500 mm ²	EN500-40 [Ⓢ]	1.575	40.0	1.362	34.6	1.307	33.2	1.417	36.0	