

Non Insulated Crimp Terminals - continued

Terminals and Splices

Solistrand Kit



- A comprehensive kit of Solistrand terminals and splices.
- Ideal for maintenance and electrical engineers

Kit contains:

Order Code	Mftrs List No.	Wire Range	Stud Size	Quantity
Ring Terminals				
214-0779	34105	0.25-1.6mm ²	M3	50
213-9900	34108	0.25-1.6mm ²	M4	50
213-9224	34109	0.25-1.6mm ²	M4.5	50
105-6425	130017	0.25-1.6mm ²	M5	50
213-7914	34113	0.25-1.6mm ²	M6	50
213-9261	34120	1.0-2.6mm ²	M3	50
213-9273	34122	1.0-2.6mm ²	M4	50
213-9297	34123	1.0-2.6mm ²	M4.5	50
970-682	130106	1.0-2.6mm ²	M5	50
214-2399	34124	1.0-2.6mm ²	M6	50
970-694	33456	2.7-6.6mm ²	M3	50
970-700	32994	2.7-6.6mm ²	M4	50
213-9170	33457	2.7-6.6mm ²	M4.5	50
970-712	130191	2.7-6.6mm ²	M5	50
176-7124	33458	2.7-6.6mm ²	M6	50
Butt Splices				
213-9108	31818	0.25-1.6mm ²		50
214-0433	31819	1.0-2.6mm ²		50
105-6031	32151	2.7-6.6mm ²		50

232585

Description	Mftrs. List No.	Order Code	1+	+	+
Solistrand Kit	1478358-2.	388-2913	9,242.00	--	--
Solistrand Kit	1478358-2	105-6292	9,242.00	--	--

Ring Terminals

DAVICO



Copper tube terminals electro tinned to **BS1872** (1984). **IEC352-2** and **ISO1966**. Chamfered cable entry aids cable insertion and even crimping.

Note: When using flexible fine strand or welding cable it may be necessary to select the next larger terminal size i.e 35mm² fine strand select 50mm² terminal. The size of solid wire in mm² and the equivalent size of fine strand wire is marked on each terminal.

Solid Wire Wire Size mm ²	Stud Size	ØA	ØB	C	D	E	Mftrs. List No.	Order Code
6	5	5.2	3.8	10	5	23	D 6-5	269-074
6	6	6.5	3.8	12	6	27	D 6-6	269-086
10	5	5.2	4.5	12	6	25	D 10-5	268-938
10	6	6.5	4.5	12	6	25	D 10-6	268-940
10	8	8.4	4.5	12	6	27	D 10-8	268-951
10	10	10.5	4.5	18	9	31	D 10-10	472-669
16	6	6.5	5.4	12	7	30	D 16-6	268-975
16	8	8.4	5.4	12	7	32	D 16-8	268-987
16	10	10.5	5.4	18	9	35	D 16-10	472-670
25	6	6.5	6.8	13	7	30	D 25-6	268-999
25	8	8.4	6.8	16	10	37	D 25-8	269-001
25	10	10.5	6.8	16	10	37	D 25-10	269-013
35	8	8.4	8.2	15.3	9	35	D 35-8	269-025
35	10	10.5	8.2	18	10	38	D 35-10	269-037
35	12	13	8.2	18	10	38	D 35-12	472-682
50	8	8.4	9.5	18	10	43	D 50-8	269-049
50	10	10.5	9.5	18	10	43	D 50-10	269-050
50	12	13	9.5	20	12	47	D 50-12	472-694

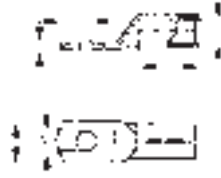
209917

10 Per Pack Solid Wire Size mm ²	Stud Size	Order Code	1+	10+	25+	50+
6	5	269-074	100.00	92.00	82.00	73.00
6	6	269-086	92.00	84.00	77.00	73.00
10	5	268-938	97.00	89.00	85.00	79.00
10	6	268-940	97.00	89.00	85.00	79.00
10	8	268-951	117.00	109.00	103.00	95.00
10	10	472-669	228.00	195.00	172.00	150.00
16	6	268-975	202.00	194.00	180.00	169.00
16	8	268-987	202.00	180.00	169.00	158.00
16	10	472-670	310.00	286.00	252.00	224.00
25	6	268-999	289.00	260.00	245.00	232.00
25	8	269-001	289.00	260.00	245.00	232.00
25	10	269-013	289.00	260.00	245.00	232.00

10 Per Pack Solid Wire Size mm ²	Stud Size	Order Code	1+	10+	25+	50+
35	8	269-025	462.00	415.00	363.00	320.00
35	10	269-037	428.00	385.00	342.00	320.00
35	12	472-682	500.00	456.00	401.00	353.00
50	8	269-049	485.00	428.00	375.00	320.00
50	10	269-050	449.00	396.00	353.00	320.00
50	12	472-694	620.00	588.00	557.00	481.00

DIN 46235

Thomas Betts



Electro tinned copper tube terminals to DIN 46235

- Inspection hole for wire depth, order codes **745-820**, **745-832**
- Chamfered cable entry

Note: When using fine strand flexible wire or welding cable it may be necessary to use the next gauge up in wire size mm² to enable easier cable entry.

Solid Wire Wire Size mm ²	Stud Size	ØA	ØB	C	D	F	G	Weight Kg/100	Mftrs. List No.	Order Code
2.5	4	4.3	2.3	7.5	4	13	1.2	0.13	T2.5-4	120-8189
4	6	6.5	3	10	6.5	19	1.2	0.24	T4-6	120-8190
6	5	5.3	3.8	8.5	6.5	24	1.5	0.31	T6-5	120-8191
6	6	6.4	3.8	8.5	7.5	24	1.5	0.30	T6-6	120-8192
10	6	6.4	4.5	9	7.5	27	1.5	0.36	T10-6	120-8193
10	8	8.4	4.5	13	10	27	1.3	0.39	T10-8	120-8194
16	6	6.4	5.5	13	7.5	36	2.5	1.18	T16-6	120-8195
16	8	8.4	5.5	13	10	36	2.5	1.18	T16-8	120-8197
16	10	10.5	5.5	17	12	36	2.5	1.20	T16-10	120-8198
25	6	6.4	7	14	7.5	38	3	1.49	T25-6	120-8199
25	8	8.4	7	16	10	38	3	1.57	T25-8	120-8200
25	10	10.5	7	17	12	38	3	1.58	T25-10	120-8201
25	12	13	7	19	13	38	3	1.54	T25-12	120-8203
35	8	8.4	8.2	17	10	42	3.5	2.75	T35-8	120-8204
35	10	10.5	8.2	19	12	42	3.5	2.85	T35-10	120-8205
50	8	8.4	10	20	10	52	4	4.5	T50-8	120-8207
50	10	10.5	10	22	12	52	4	4.5	T50-10	120-8208
70	10	10.5	11.5	24	12	55	4.5	6.15	T70-10	120-8209
95	10	10.5	13.5	28	12	65	5	9.15	T95-10	120-8210

209918

10 Per Pack Wire Size mm ²	Stud Size	Order Code	1+	10+	25+	50+
2.5	4	120-8189	65.00	53.00	41.00	35.00
4	6	120-8190	96.00	79.00	61.00	52.00
6	5	120-8191	390.00	318.00	240.00	212.00
6	6	120-8192	390.00	318.00	240.00	212.00
10	6	120-8193	390.00	318.00	240.00	212.00
10	8	120-8194	390.00	318.00	240.00	212.00
16	6	120-8195	585.00	477.00	361.00	318.00
16	8	120-8197	585.00	477.00	361.00	318.00
16	10	120-8198	585.00	477.00	361.00	318.00
25	6	120-8199	666.00	544.00	411.00	362.00
25	8	120-8200	666.00	544.00	411.00	362.00
25	10	120-8201	666.00	544.00	411.00	362.00
25	12	120-8203	666.00	544.00	411.00	362.00
35	8	120-8204	1,037.00	845.00	642.00	565.00
35	10	120-8205	1,037.00	845.00	642.00	565.00
50	8	120-8207	1,523.00	1,245.00	941.00	827.00
50	10	120-8208	1,471.00	1,200.00	908.00	797.00
70	10	120-8209	1,821.00	1,487.00	1,124.00	990.00
95	10	120-8210	2,916.00	2,381.00	1,801.00	1,584.00

Hydraulic Crimping Tool

Hand Operated



Tool H=180 W=216 D=49
Carrying Case H=260 W=345 D=89

- Compact tool + case
- Ideal for off site use (no power source required)
- 35KN Crimping force
- Crimp head rotates 360° for easy access
- Crimp stroke 5-8mm
- Can be released part way through crimp cycle
- Die sets interchangeable in seconds
- Audible "Click" on full crimp pressure
- Handy carrying case for tool and up to 10 die sets

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