

INSULATED TERMINALS

WIRE RANGE mm ²	STUD (mm)	RING R(E)	SPADE S(E)	PIN P(E)	BUTT UT(E)	BULLET		FLAT BLADE FB(E)	HOO K BLADE HB(E)	DISCONNECT		FULLY INSULATED DISCONNECT		QUICK SPLICE (QS)	CLOSED END CONNECTORS (CE)	CRIMPING TOOLS																																																																														
						MALE ULM(E)	FEMALE ULF(E)			MALE DM(E)	FEMALE DF(E)	MALE (F-DM)	FEMALE (F-DF)																																																																																	
.34 - 1.57 (SIZE 1)	10	1R10		1P10 (10 mm)	1UT	1ULM4 (4 mm)	1ULF4 (4 mm)	1FB10 (10 x 2,3 mm)	1HB (4,6 mm)	1DM (6,4 mm)	1DF (6,4 mm)	1PB (6,4 mm)	TF1DF (6,4 mm)	1QS	CE1																																																																															
	8	1R8						1FB11 (11 x 3,0 mm)	1HB3 (3 mm)	1DM4 (4,8 mm)	1DF4 (4,8 mm)		TF1DF4 (4,8 mm)																																																																																	
	6	1R6	1S6A‡					1FB14 (14 x 3,0 mm)	1DM2 (2,8 mm)	1DF2 (2,8 mm)	TF1DF2 (2,8 mm)																																																																																			
	5	1R5	1S5A‡					1FB18 (18 x 2,3 mm)					F1DMY (6,4 mm Nylon)				F1DFY (6,4 mm Nylon)																																																																													
	4	1R4	1S4A‡																																																																																											
	3,5		1S35																																																																																											
	3	1R3	1S3																																																																																											
1.17 - 3.24 (SIZE 2)	10	2R10		2P10 (10 mm)	2UT	2ULM4 (4 mm)	2ULF4 (4 mm)	2FB9 (9 x 2,8 mm)	2HB (4,6 mm)	2DM (6,4 mm)	2DF (6,4 mm)	2PB (6,4 mm)	TF2DF (6,4 mm)	2QS	CE2																																																																															
	8	2R8						2ULM5 (5 mm)	2ULF5 (5 mm)	2FB13 (13 x 2,4 mm)	2HB3 (3 mm)		2DM4 (4,8 mm)				2DF4 (4,8 mm)	2DF9 (9,4 mm)	F2DMY (6,4 mm Nylon)	F2DFY (6,4 mm Nylon)																																																																										
	6	2R6	2S6A‡																																																																																											
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	4	2R4(A)‡	2S4A‡																																																																																											
	3,5	2R35	2S35																																																																																											
2.5 - 6.00 (SIZE 3)	12	3R12		3P13 (13 mm)	3UT	3ULM5 (5 mm)	3ULF5 (5 mm)	3FB10 (10 x 2,8 mm)	3HB (4,6 mm)	3DM (6,4 mm)	3DF (6,4 mm)	3PB (6,4 mm)	TF3DF (6,4 mm)	3QS	CE5																																																																															
	10	3R10						3FB14 (14 x 4,5 mm)	3HB3 (3 mm)	3DF9 (9,4 mm)	F3DMY (6,4 mm Nylon)		F3DFY (6,4 mm Nylon)																																																																																	
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	3,5	3R35																																																																																												
<p>NOTE:</p> <p>(1) FOR INNER COPPER TUBE (TWINGRIP) USE PREFIX "T".</p> <p>(2) ‡(A) OPTION NARROWER.</p> <p>(3) SUFFIX "E" AFTER TYPE DENOTES "EASY ENTRY".</p>																																																																																														
<p align="center">BOOTLACE FERRULES</p> <table border="1"> <thead> <tr> <th colspan="3">INSULATED</th> <th colspan="3">UN-INSULATED</th> </tr> <tr> <th>Code</th> <th>L(mm)</th> <th>Wire Size (mm²)</th> <th>Code</th> <th>L(mm)</th> <th>Wire Size (mm²)</th> </tr> </thead> <tbody> <tr> <td>● E0208VT</td> <td>8</td> <td>.20</td> <td>EN0506</td> <td>8</td> <td>.50</td> </tr> <tr> <td>○ E0308PK</td> <td>8</td> <td>.30</td> <td>EN7506</td> <td>10</td> <td>.75</td> </tr> <tr> <td>○ (T)E0510WT</td> <td>8</td> <td>.50</td> <td>EN1010</td> <td>10</td> <td>1.00</td> </tr> <tr> <td>● (T)E0710EL</td> <td>10</td> <td>.75</td> <td>EN1510</td> <td>10</td> <td>1.50</td> </tr> <tr> <td>● (T)E1010RD</td> <td>10</td> <td>1.00</td> <td>EN2502</td> <td>12</td> <td>2.50</td> </tr> <tr> <td>● (T)E1510BK</td> <td>10</td> <td>1.50</td> <td>EN4012</td> <td>12</td> <td>4.00</td> </tr> <tr> <td>○ (T)E2512GY</td> <td>12</td> <td>2.50</td> <td>EN6012</td> <td>12</td> <td>6.00</td> </tr> <tr> <td>● (T)E4012OR</td> <td>12</td> <td>4.00</td> <td>EN10012</td> <td>12</td> <td>10.00</td> </tr> <tr> <td>● (T)E6012GR</td> <td>12</td> <td>6.00</td> <td>EN16018V</td> <td>12</td> <td>16.00</td> </tr> <tr> <td>○ (T)E10012BN</td> <td>12</td> <td>10.00</td> <td>● E25022BK</td> <td>22</td> <td>25.00</td> </tr> <tr> <td>○ (T)E16018V</td> <td>12</td> <td>16.00</td> <td>○ E35025RD</td> <td>25</td> <td>35.00</td> </tr> </tbody> </table> <p>T denotes twin entry</p> <p>206204 - .5-4 mm² 206216 - 6-16 mm²</p> <p>YAC5 - 0.5 mm² - 6.0 mm² YAC6 - 6.0 mm² - 16.0 mm²</p>																	INSULATED			UN-INSULATED			Code	L(mm)	Wire Size (mm ²)	Code	L(mm)	Wire Size (mm ²)	● E0208VT	8	.20	EN0506	8	.50	○ E0308PK	8	.30	EN7506	10	.75	○ (T)E0510WT	8	.50	EN1010	10	1.00	● (T)E0710EL	10	.75	EN1510	10	1.50	● (T)E1010RD	10	1.00	EN2502	12	2.50	● (T)E1510BK	10	1.50	EN4012	12	4.00	○ (T)E2512GY	12	2.50	EN6012	12	6.00	● (T)E4012OR	12	4.00	EN10012	12	10.00	● (T)E6012GR	12	6.00	EN16018V	12	16.00	○ (T)E10012BN	12	10.00	● E25022BK	22	25.00	○ (T)E16018V	12	16.00	○ E35025RD	25	35.00
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