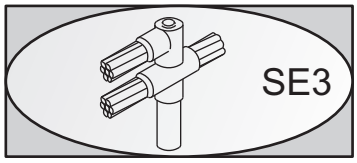
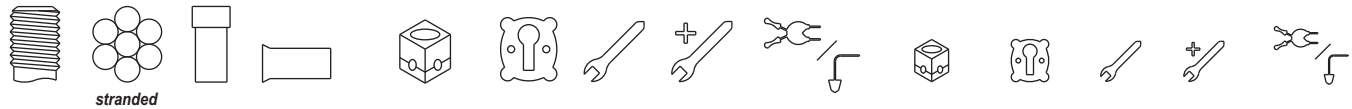
CU-TECH ThermexWELD exothermic welding





stranded

Rod Size	*sq mm*			STANDARD					PIXY				
	35	W-Cu90	-	SE3-M-H7:xxx	M	T-431	-	T-110 / T-332					
1/2"	50	W-Cu115	-	SE3-M-C9:xxx	M	T-431	-	T-110 / T-332					
9/16"													
12.7mm	70	W-Cu150	-	SE3-M-C11:xxx	M	T-431	-	T-110 / T-333					
	95	W-Cu200	-	SE3-M-A13:xxx	M	T-431	-	T-110 / T-333					
	35	W-Cu115	-	SE3-M-H7:xxx	M	T-431	-	T-110 / T-332					
M16	50	W-Cu150	-	SE3-M-C9:xxx	M	T-431	-	T-110 / T-333					
5/8" UNC													
14.2mm	70	W-Cu200	-	SE3-M-C11:xxx	M	T-431	-	T-110 / T-333					
	95	W-Cu250	-	SE3-M-A13:xxx	M	T-431	-	T-110 / T-333					
	35	W-Cu115	-	SE3-M-H7:xxx	M	T-431	-	T-110 / T-332					
3/4"	50	W-Cu150	-	SE3-M-C9:xxx	M	T-431	-	T-110 / T-333					
19mm													
17.3mm	70	W-Cu200	-	SE3-M-C11:xxx	M	T-431	-	T-110 / T-333					
	95	W-Cu250	-	SE3-M-A13:xxx	M	T-431	-	T-110 / T-333					

SPECIFY THE xxx AS ROD SIZE:
e.g. 10sqmm:1/2"UNC is: SE1-M-F6:A
e.g. 70sqmm:M16 is: SE1-M-C11:D

1/2"UNC = A 9/16" UNC = B 12.7 mm dia = C
5/8"UNC = D M16 = D 14.3mm dia = B
3/4"UNC = E 19mm dia = F 17.3mm dia = G

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