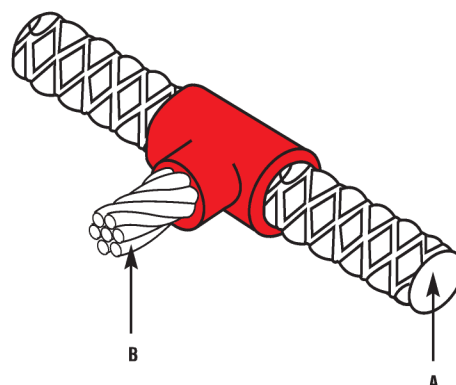


CU-NNECT EXOTHERMIC WELDING

CRE2 - Cable to Rebar (continued)

A mm	B mm ²	Weld Powder	Mould	Handle Clamp	
25	16	WEP 200	CRE2-C-25R16	HCC 001	
	25		CRE2-C-25R25		
	35		CRE2-C-25R35		
	50		CRE2-C-25R50		
	8mm Ø		CRE2-C-25R8SC		
	70	WEP 250	CRE2-C-25R70		
	95		CRE2-C-25R95		
	120		CRE2-C-25R120		
	150	2 x WEP 150	CRE2-D-25R150		HCD 001
	185		CRE2-D-25R185		
240	2 x WEP 200	CRE2-D-25R240			
300		CRE2-D-25R300			
30	16	WEP 250	CRE2-C-30R16	HCC 001	
	25		CRE2-C-30R25		
	35		CRE2-C-30R35		
	50	2 x WEP 150	CRE2-D-30R50	HCD 001	
	8mm Ø		CRE2-D-30R8SC		
	70		CRE2-D-30R70		
	95		CRE2-D-30R95		
	120	2 x WEP 200	CRE2-D-30R120		
	150		CRE2-D-30R150		
	185	2 x WEP 250	CRE2-D-30R185		
	240		CRE2-D-30R240		
	300	3 x WEP 200	CRE2-D-30R300		

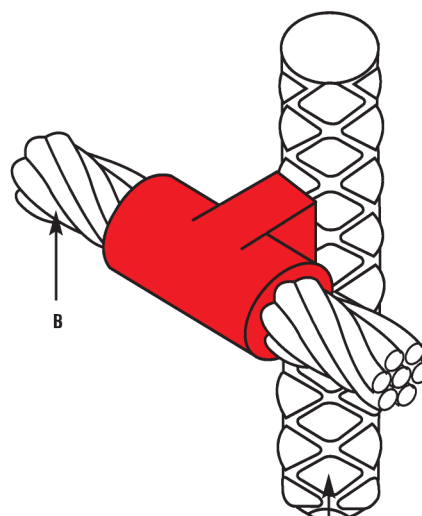
To safely and effectively weld cable to rebar some form of mould packing must be used. Preformed ceramic fibre packing (part no. PAK001) or Duxseal (Part no. DXS001) can be used for this purpose.



CRE3 - Cable to Rebar

A mm	B mm ²	Weld Powder	Mould	Handle Clamp
10 - 40	16	WEP 045	CRE3-C-16	HCC 002
	25		CRE3-C-25	
	35		CRE3-C-35	
	8mm Ø	WEP 090	CRE3-C-8SC	
	50		CRE3-C-50	
	70		CRE3-C-70	
	95		CRE3-C-95	
	120	WEP 150	CRE3-C-120	
	150		CRE3-C-150	
	185	WEP 250	CRE3-C-185	
	240	2 x WEP 150	CRE3-D-240	
	300		CRE3-D-300	

To safely and effectively weld cable to rebar some form of mould packing must be used. Preformed ceramic fibre packing (part no. PAK001) or Duxseal (Part no. DXS001) can be used for this purpose.



CABLE JOINTS, CABLE TERMINATIONS, CABLE GLANDS, CABLE CLEATS
FEEDER PILLARS, FUSE LINKS, ARC FLASH, CABLE ROLLERS, CUT-OUTS